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The Magazine for People Who Love to Play Bridge

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The Red Pencil<br>by Matthew Granovetter<br>$\qquad$



Let's tackle a really popular method, the entire system of two-over-one. It's really an awful system. Why does everyone play it? Why is it so "politically correct"? Because it's easy. A two-over-one is forcing to game - no need to discuss further how to make a forcing bid.

Poker is easy. It's also very popular. Solitaire is easy. Reading a book instead of playing bridge is easy. Hey, television is even easier than reading a book. Get my drift?

The main flaw in two-over-one auctions occurs when responder has an invitational hand and must do something other than make a two-over-one. For example, suppose responder holds:

Partner opens the bidding 1 A . What is your response?

Playing $2 / 1$ you have a choice of responding 1NT forcing or, if you play it, a jump to $3 \&$ to show an invitational bid with six clubs. OK, you say, so let's play the 3of jump to show this hand.

## Opener has:

A Axxxxy『AKx Qxx \&
What does opener bid over 3\%?
I notice you are peeking up and down at the two hands to see what the combined
hands produce. Yes, they produce a good play for $4 \boldsymbol{A}$. Is opener supposed to rebid $3 \boldsymbol{A}$ on his ace-empty sixth? I don't think so. It's not very likely responder has $\mathrm{K}-\mathrm{x}$ of spades, is it? Furthermore, if opener rebids $3 \boldsymbol{A}$, is it forcing? An what then does responder do with a hand such as this:

## ^ Q V 10 xxx K x \& K Q 109 x

He cannot return to $3 \boldsymbol{\circ}$, folks. He may say to himself that the $A \mathrm{Q}$ is working overtime, whereupon he raises to 4A, down three.

Now let's give opener a slightly different hand:

Peeking up and down, we see that 4 is a close game contract. It's better than 3\%. But does opener rebid $3 \boldsymbol{v}$ over an invitational jump of $3 \boldsymbol{\$}$ ? What if responder holds:

Where does responder go after a $3 \checkmark$ bid? Does he rebid $4 \%$ or does he raise to $4 \vee$, hoping that opener has five of them?

Two-over-one is not the dream system you think it is.

Where did two-over-one come from? Why is it so politically correct? Well, it came from Roth-Stone, except for one little nuance: Roth-Stone did not play two-over=one forcing to game!


Responder bids and rebids his suit. It's not forcing. Opener has had the chance to show both majors but responder does not have four hearts or three spades.

## Opener

A A Q 872

- K743
- A 3
\& K 2


3 NT

Responder
A 96
-A85

- K QJ 876
\& 43

2
3
pass

Opener continues to 3 NT with the $\mathrm{A}-\mathrm{x}$ and a stopper in clubs. This is a better contract played by opener, with the lead coming into his hand rather than through the ¢K. That would happen if responder bid 1NT over 1A instead of bidding diamonds.

| Opener | Responder |
| :---: | :---: |
| A A Q 876 | A 3 |
| $\checkmark$ K 3 | - ${ }^{\text {8 }} 8$ |
| - 3 | - A Q J 876 |
| \& A Q 1052 | \& K 43 |
| $1 \sim$ | 2 |
| $3 \%$ | 3 |
| 3 NT | $4 \%$ |
| 4 | 5 |
| $6 \%$ | pass |

Responder's 3 is forcing here, because opener rebid at the three level. Responder could have had the same hand without the $\AA K$, in which case he would pass 3 NT .

| Opener | Responder |
| :---: | :---: |
| A K9876 | A 3 |
| - K 32 | $\checkmark$ A 85 |
| - A 3 | - QJ 10876 |
| \& K 87 | * Q J 3 |
| $1 \sim$ | 2 |
| 2 NT | 3 |
| pass |  |

Opener rebids 2NT, forcing one round, and responder rebids $3 \diamond$ with his minimum hand. Opener gives up.

| Opener | Responder |
| :---: | :---: |
| AK9876 | A 3 |
| - K 32 | $\checkmark$ A 8 |
| - A 3 | - K Q J 10876 |
| \& K 87 | \& 653 |
| $1 \wedge$ | 2 |
| 2 NT | 3 NT |

pass
Responder has the same point count as the previous example but this time he has strong diamonds and, therefore, continues to 3 NT .

| Case Two |  |
| :---: | :---: |
| Opener | Responder |
| A A Q 872 | A J 6 |
| - K743 | - A J 5 |
| - 3 | - Q 108762 |
| \& A 52 | \& K 4 |
| 1 1 | 2 |
| 2 V | 2 A |
| pass |  |

Opener shows the majors and responder rebids $2 \boldsymbol{A}$, not forcing, rather than rebid his weak six-card diamond suit.

| Opener | Responder |
| :---: | :---: |
| A A Q 872 | A K 6 |
| -K7432 | -1085 |
| - 3 | - QJ 8762 |
| \& ${ }^{\text {A } 2}$ | \& $K$ Q |
| 14 | 2 |
| $2 \vee$ | $2 \rightarrow$ |
| $3 \vee$ | pass |

Opener shows the majors and again responder rebids $2 \boldsymbol{A}$, not forcing. Opener continues with $3 \vee$, inviting game with 5-5 in the majors, and responder passes.

| Opener | Responder |
| :---: | :---: |
| A A Q 872 | A K 6 |
| - KQ432 | -1085 |
| - 3 | - QJ8762 |
| * A 2 | \& K Q |
| 10 | 2 |
| $2 \vee$ | $2 \rightarrow$ |
| $3 \%$ | $3 \vee$ |
| 4 - | pass |

If opener holds a game force with 5 -5 in the majors, he rebids $3 \propto$ at his third turn, forcing responder to further describe.

Special Case: If opener rebids his own suit three times, it is not forcing..

| Opener | Responder |
| :---: | :---: |
| A A Q 87652 | A 3 |
| $\checkmark \mathrm{K} \mathrm{Q} 3$ | $\checkmark$ A 85 |
| - 3 | - K Q 876 |
| * Q 2 | \& 943 |
| 1 A | 2 |
| 2 a | 3 |
| 3 a | pass |

Opener bids his suit three times, allowing responder to pass.

The only problems that may occur in this style are when responder wants to force and has only one long suit.

| Opener | Responder |
| :---: | :---: |
| A A Q 876 | A 3 |
| - K 542 | - A 85 |
| - 3 | - A Q J 876 |
| \& A J 10 | \& K 43 |


| $1 \wedge$ | 2 |
| :--- | :--- |
| $2 \boldsymbol{\wedge}$ | 2 NT |
| 3 NT | pass |

Responder would like to rebid his suit but it would not be forcing, so he rebids 2 NT instead, which is forcing. It didn't hurt too much.

If we switch the $\% \mathrm{~K}$ into the heart suit, responder rebids $3 \%$, fourth-suit forcing, instead of 2NT. Then opener rebids 3 NT .

To sum up, two-over-one may be easier because there are no invitational auctions to memorize, but two-over-one not forcing to game is much superior.

Have a good month!

# 2006 Spingold Report (Part 1) 

by Pamela Granovetter

It was not much of a surprise that the Bulldog Nickell team would face their perennial international finalist opponents, the Italian Stallions, in the last match of the 2006 Spingold Knockout Teams, which took place this summer in Chicago. Jimmy Cayne, an excellent player himself and latest sponsor of the Italians, had ditched his long-time teammates Bobby Levin and Steve Weinstein, and he must have been thrilled to find himself back in the saddle again. Levin and Weinstein are a fine pair, but there seemed to be little team chemistry for them during their many years on the Cayne team (just as there had been no chemistry for a number of other first-class Cayne teammates, such as Norwegian superstar Geir Helgemo). Cayne's new teammates are the Italian stalwarts Versace-Lauria, along with Nunes-Fantoni, once Italy's "third pair" but now considered \#2 (Bocchi and Duboin, the former numero duo pair, currently play on the Lou Ann O'Rourke team).

The match started off with an easy game bid and made at both tables, but the second board was a striking illustration of the random-luck factor of bridge. One team reached a good but unlucky 4A game that went down one, while the other pair played in a $2 V$ partscore, failed to find the winning line, and finished down one for an identical score and a push! How sweet it is when missing a game and failing to make your inferior but makeable contract costs you nothing!

| Board 2 | North |
| :--- | :--- |
| East dealer | か A K J 8 |
| N-S vul | $\vee 9$ |
|  | $\bullet 64$ |
|  | $\&$ K Q 732 |


| West |  |
| :---: | :---: |
| A 7 |  |
| $\checkmark$ K 6 |  |
| - J 10952 |  |
| \& A 10985 |  |
|  | South |
|  | A 1052 |
|  | - AJ10753 |
|  | - K Q |
|  | \& J 6 |


| West | North | East | South |
| :--- | :--- | :--- | :--- |
| Meck | Cayne | Rodwell | Seamon |
| - | - | pass | $2 \boldsymbol{1}$ |
| pass | $2 \boldsymbol{a}$ | pass | 4 |
| (all pass) |  |  |  |
|  |  |  |  |
| Opening lead: $\& 4$ |  |  |  |

Cayne-Seamon bid to 4A, a vulnerable game we would all like to reach. Unfortunately for them, declarer had to lose the $\uparrow \mathrm{A}$, a club ruff, the A , and the $\uparrow \mathrm{Q}$.

At the other table, Dick Freeman also opened 2⿶, but Nick Nickell passed. It looked like a lucky pick-up for Nickell after the $\$ \mathrm{~J}$ was led to the ace and a club returned. East can take a club ruff but the defense scores only two more heart tricks (declarer's losing spade going away on one of dummy's high clubs). However, West
(Nunes) shifted to his singleton spade at trick three, giving declarer rope to hang himself.

|  |  |
| :--- | :--- |
| Board 2 | North |
| East dealer | か A K J 9 8 |
| N-S vul | $\vee 9$ |
|  | 6 |
|  | \& K Q 7 3 |

West
$\sim \cdot 7$

- K 6
- 10952
\& 10985
East
A Q 643
- Q 842
- 873
\& -

South
A 1052

| - A J 10753 | South | West | North |
| :---: | :---: | :---: | :---: |
| - K | Seamon | Meckst | Cayn |
| \& J | pass | 1 (1) | pass |
|  | double | redouble (2) | pass |
| larer should reason that East's | 20 | pass | pass |
| s like a singleton, and if West | (all pass) |  |  |
| give his partner a ruff, he ng to set up a cross-ruff situa- | (1) Precis |  |  |
| case, declarer should play | (2) shows | ree cards in |  |

Opening lead: $\boldsymbol{\wedge} 5$
Rodwell took 12 tricks for +230 . What happened?

Meckwell play that similar 2A bids by East in competition would be non-forcing, so Meckstroth passed (Cayne must have been "pumpkin pleased" to see that pass, looking at the lone high-card point in his hand and facing a passed-hand partner!). However, Rodwell reasoned that since he could have made his non-forcing bid in spades at the one level, the fact that he passed the redouble first and then bid 2 indicated that he meant to force. Meckstroth might have wondered, but he no doubt reasoned that there were other, more clear, ways to force. For example, Rodwell could have doubled in pass-out seat, for
takeout, or he could have cuebid 3\%. The BBO Vugraph commentators reported that after the hand was played out, Rodwell said to Meckstroth, "Sorry for creating a confusing auction."

Three notrump is probably the best game, but the East-West pair in the closed room also played in a Moysian fit (although theirs was at the game-level):

| South dealer <br> E-W vul |  | North |  |
| :---: | :---: | :---: | :---: |
|  |  | A 92 |  |
| -109642 |  |  |  |
| - J 8764 |  |  |  |
| ¢ 9 |  |  |  |
| West (Nu |  |  | East (Fantoni) |
| A KJ 64 |  |  | A A 103 |
| - 753 |  |  | - AKJ 8 |
| - K |  |  | - A932 |
| \& K J 64 |  |  | \& Q 7 |
| South |  |  |  |
| A Q 875 |  |  |  |
| $\checkmark$ Q |  |  |  |
| - Q 105 |  |  |  |
| \& A 10853 |  |  |  |
| South | West | North | East |
| Freeman | Nunes | Nickell | Fantoni |
| pass | $2 \boldsymbol{*}$ (1) | pass | 2 (2) |
| pass | $2 \rightarrow$ (3) | pass | 2 NT |
| pass | 3 - (4) | pass | $4 \checkmark$ |
| (all pass) |  |  |  |

(all pass)
(1) $5^{+}$clubs, $10-13 \mathrm{HCP}$
(2) please describe your hand
(3) could be 3 -cards
(4) $4-3-1-5$ shape

Nunes received a diamond lead and had no trouble scoring 10 tricks, for +620 and 9 imps to Cayne, who drew the first blood to lead 9-0.

Board 4 • West dealer • All vul
What would you do with:

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| pass | 1 | $1 \boldsymbol{a}$ | 1 NT |
| pass | pass | $?$ |  |

Rodwell bid 2^, and Fantoni passed. Who was right?

| West dealer | North (Nickell) |
| :---: | :---: |
| All vul | A 73 |
|  | - K 765 |
|  | - A Q 72 |
|  | \& K Q 5 |
| West (Nunes) | East (Fantoni) |
| A A 4 | A Q 109865 |
| $\checkmark 9832$ | $\checkmark$ A Q J |
| - J 3 | - K 108 |
| \& 109642 | \& J |
|  | South (Freeman) |
|  | A K J 2 |
|  | $\checkmark 104$ |
|  | -9654 |
|  | \& A 873 |


| West | North | East | South |
| :--- | :--- | :--- | :--- |
| Nunes | Nickell | Fantoni | Freeman |
| pass | $1 \diamond$ | $1 \AA$ | 1 NT |
| pass | pass | pass |  |

Rodwell. When Freeman was allowed to play 1NT, West led ace and another spade. Freeman won and took the diamond finesse. Fantoni won and cleared spades. When clubs failed to break, Freeman cashed his tricks and finished down one, -100 .

| Hand Rotated |  |
| :---: | :---: |
| East dealer | North (Seamon) |
| All vul | A K J 2 |
|  | $\checkmark 104$ |
|  | -9654 |
|  | \& A 873 |
| West (Rodwell) | East (Meckstroth) |
| A Q 109865 | A A 4 |
| $\checkmark$ A Q J | $\checkmark 9832$ |
| - K 108 | - J 3 |
| \& J | \& 109642 |
|  | South (Cayne) |
|  | A 73 |
|  | -K765 |
|  | - A Q 72 |
|  | \& K Q 5 |


| West | North | East | South |
| :--- | :--- | :--- | :--- |
| Rodwell | Seamon | Mecks | Cayne |
| - | - | pass | 1 |
| $1 \uparrow$ | 1 NT | pass | pass |
| $2 \boldsymbol{A}$ | 3 | (all pass) |  |

Rodwell led the $\% \mathrm{~J}$. Cayne won with the ace and lost the diamond finesse. Rodwell won the king and played a spade. Since declarer needed the A onside, he played Meckstroth for the $\boldsymbol{A}$ and rose with the king. Meckstroth won and gave Rodwell his club ruff, then Rodwell played the $\uparrow \mathbf{Q}$ and a spade, and Meckstroth's jack of trumps promoted Rodwell's 10 into another trick. Cayne tried for an endplay by over-ruffing the spade and exiting with a trump to Rodwell, but Rodwell played another spade, giving declarer a useless ruff-and-sluff, and declarer finished down three, -300 and 5 imps to Nickell. Notice that Rodwell's 2A bid would be worth an imp or two anyway, even if Seamon passed it.

Board 5 featured an easy-to-bid 4A game, reached and made at both tables. So the score remained 9-5 for Cayne.

On Board 6, Fantoni was dealer, vul. vs. not, and opened a weak 1NT with:

A 73

- J 3
-A Q 1063
\& K Q 98
It went all pass, and a non-taxing defense allowed him to make the contract in comfort, for +90 . At the other table Rodwell had to open a Precision 1 and rebid 2* over partner's 10 response, and 2\% became the final contract (it was another Moysian fit). This could not be made against strong defense, which is what he got, for -100 . That was 5 imps for Cayne, who now led 14-5.

What would you do, all vul, with:

$$
\begin{aligned}
& \text { AQ5 } \\
& \text { ャK } 9 \\
& \bullet \text { Q } 1098642 \\
& \text { \& J } 6
\end{aligned}
$$

| Partner | Opp | You | Opp |
| :--- | :--- | :--- | :--- |
| $1 \uparrow$ | pass | $1 \mathrm{NT}^{*}$ | $3 \downarrow$ |
| $4 \downarrow$ | $5 \downarrow$ | $?$ |  |

* forcing

Your $\ \mathrm{~K}$ is definitely a wasted card, but might partner have something like
A AKxxx - AKxx \& KQxx, or $\rightarrow A K J 10 \mathrm{x} \boldsymbol{\mathrm { x }}$ AKx A Axx? That's presumably what Cayne expected, because he bid $6 \star$. The whole hand was:

Fulvio Fantoni


| South dealer <br> All vul |  | North (Cayne) |  |
| :---: | :---: | :---: | :---: |
|  |  | A Q 5 |  |
|  |  | $\checkmark$ K 9 |  |
|  |  | -Q1098642 |  |
|  |  | \& J 6 |  |
| West (Meckstroth) |  |  | East (Rodwell) |
| A 873 |  |  | A 64 |
| $\checkmark$ A Q 5 |  |  | - J10876432 |
| - K J 5 |  |  | - - |
| * 7542 |  |  | * A 93 |
|  | South (Seamon) |  |  |
|  | A A KJ 1092 |  |  |
|  | $\checkmark$ - |  |  |
|  | - A 73 |  |  |
|  | * K Q 108 |  |  |
| South | West | North | East |
| Seamon | Mecks | Cayne | Rodwell |
| 1 A | pass | $1 \mathrm{NT}^{*}$ | $3 \vee$ |
| $4 \checkmark$ | 5 | ? |  |

Rodwell (East) led the A. The contract was bad, requiring the $\downarrow \mathrm{K}$ singleton. It was not Cayne's lucky day - down one.

Perhaps the 4 cuebid should show a hand like Seamon actually held. After all, with $5-0-4-4$ or with $5-1-3-4$ and a big hand, South could double 3 for takeout, could he not? The cuebid to the four-level, forcing partner to bid game, implies possession of a "landing place," a safe spot, which could only be spades. If so, partner bids $4 \boldsymbol{A}$ with something like:
 the "landing place" inference, North would have to bid $5 \star$, a ridiculous contract.

| South | West | North | East |
| :--- | :--- | :--- | :--- |
| Freeman | Nunes | Nickell | Fantoni |
| $1 \uparrow$ | pass | $1 \mathrm{NT}^{*}$ | $3 \boldsymbol{\square}$ |
| $4 \uparrow$ | $5 \boldsymbol{\square}$ | pass | pass |
| double | (all pass) |  |  |

At the other table, Dick Freeman made a more conservative, and perhaps more
practical, rebid of 4 $\boldsymbol{A}$. West again bid 5 , but this time North wasn't involved and he passed. South reopened with a double, presumably meaning, "I bid 4A to make, do something!" and Nickell smartly took the money. Five hearts doubled was not a thing of beauty, but East managed to escape for down two when Freeman led a high spade and shifted to the $₫ \mathrm{~K}$. East won, and played a heart to the ace and the queen of hearts. Nickell won and played the $\%_{\mathrm{J}} \mathrm{J}$, which Freeman overtook to cash the queen and continue clubs. Declarer ruffed and ran a few trump. North threw away his $\wedge Q$ and South was pseudo-squeezed - sort of; the BBO commentators said he told East, "I get the ace of diamonds," so East was able to claim down two. (South was obliged to keep the A and throw his spades.)

Nevertheless, that was 12 imps for Nickell, who took the lead 17-14.

Board 8 was a well-judged part-score push, but Board 9 was a not-well-judged push. What would you do at favorable with: A KJ1053 VJ95-K1092 \& 4

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| - | $1 \uparrow$ | 2 | $?$ |

Both Freeman and Seamon chose to bid 4A, so an easy slam was missed when partner held: A 8642 A AJ 74 \& ${ }^{\text {A }} 3$

Both declarers misguessed diamonds, for +480 and a push.

That South hand doesn't look very slammish, but what does it cost to let partner know you have a "chunky" preemptive raise to game? Would South not jump to 4A holding five strong trump, a singleton club, and four small diamonds? With this hand, South should bid $4 \%$, splinter.

Board 10 resulted in a small swing. At favorable vulnerability, would you open this hand after three passes?

A AJ5 VK1086 Q 109 Q 54
Nickell passed; Cayne opened $1 \%$ and passed his partner's 14 response. That was the final contract and it made easily, so the Cayne team chalked up +80 and two imps. The other hand was:

## A10964 A Q9 A 76976

The Nickell lead was reduced to one imp, 17-16.
How would you play this $5 \%$ contract?

| West dealer | Dummy (Meckstroth) |
| :---: | :---: |
| None vul | A AKJ62 |
|  | $\checkmark$ A 8 |
|  | - 53 |
|  | \& 8642 |
| - 7 |  |
|  | Declarer (Rodwell) |
|  | A 3 |
|  | - J 7 |
|  | - A Q 9842 |
|  | \& K Q J 5 |


| West | North | East | South |
| :--- | :--- | :--- | :--- |
| pass | $1 \uparrow$ | pass | 2 |
| pass | 2 NT | pass | $3 \&$ |
| pass | $4 \AA$ | pass | $5 \%$ |
| (all pass) |  |  |  |

Opening lead: $\downarrow 7$
You capture East's king with your ace and play the king-queen of clubs. West wins the second round, East following, and shifts to a low heart. You win the ace. What next?

| Board 11 (Hand Rotated) |  |
| :---: | :---: |
| West dealer | Dummy (Meckstroth) |
| None vul | A AKJ62 |
|  | $\checkmark$ A 8 |
|  | - 53 |
|  | \& 8642 |
| West (Seamon) | East (Cayne) |
| A 10975 | A Q 84 |
| - Q9543 | - K1062 |
| - 7 | - K J 106 |
| \& A 97 | \& 103 |
|  | Declarer (Rodwell) |
|  | A 3 |
|  | $\checkmark$ J 7 |
|  | - A Q 9842 |
|  | \& K Q J 5 |

Board 11 (Hand Rotated)
West dealer Dummy (Meckstroth)
None vul A A K J 62
$\checkmark$ A 8

- 53
\&8642

Declarer (Rodwell)
A 3

- J 7
- A Q 9842
\& K Q J 5

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| pass | $1 \uparrow$ | pass | $2 \downarrow$ |
| pass | 2 NT | pass | $3 \AA$ |
| pass | $4 \AA$ | pass | $5 \&$ |
| (all pass) |  |  |  |
| Opening lead: $\uparrow 7$ |  |  |  |

The winning line is to pull the last trump, play the A-K, discarding your heart loser, then play a diamond off dummy and cover East's card. Then give up a diamond and claim.

Presumably Rodwell didn't believe Seamon would lead a singleton diamond on this auction, because after winning the $\vee \mathrm{A}$, he pulled the last trump and cashed the Q. He then hooked the AJ in desperation, and finished down two.

In the other room, Nunes-Fantoni played 3NT [1NT-3A (minors); 3NT] by North down one after a heart lead, so that was 2 imps for Cayne, who took the lead 18-17.

The lead swung back to Nickell after Meckstroth's 1A opening bid with an 11point hand and nine-fifth of spades:

| West dealer | North |  |
| :---: | :---: | :---: |
| N-S vul | A K 87 |  |
|  | - J95 |  |
|  | - A 8642 |  |
|  | ค9 97 |  |
| West |  | East |
| A96532 |  | A Q 4 |
| $\checkmark$ A 2 |  | $\checkmark 10863$ |
| - J 107 |  | - 953 |
| \& A Q 8 |  | \& K J 62 |

South
A A J 10
-K Q 74

- K Q
\& 10543

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| Mecks | Cayne | Rodwell | Seamon |
| $1 \uparrow$ | pass | 1 NT | double |
| pass | 2 | (all pass) |  |

Two diamonds scored +90 after a trump lead and some misguesses.

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| Nunes | Nickell | Fantoni | Freeman |
| pass | pass | pass | 1 NT |
| pass | $2 \&$ | pass | $2 \vee$ |
| pass | 2 NT | (all pass) |  |

Opening lead: $\uparrow$ 6
At the other table the contract was 2 NT , which should have made on the nose, for a one-imp gain for Nickell. Nunes-Fantoni, however, apparently don't use obvious-shift carding. Freeman won the $\uparrow \mathrm{Q}$ with the ace and led the $V \mathrm{~K}$ to West's ace. On this trick East played the 6, but Switch fans know that the ${ }^{2}$ is the suit-preference signal to get a club shift. Nunes continued spades, so declarer took 10 tricks instead of eight, and the swing was 3 imps to Nickell instead of 1. Nickell now led 20-18.

Cayne recovered an imp on Board 13
when Seamon made a more successful opening lead than Freeman (who led a . . . trump), so it was Nickell 20-19.

On Board 14 both teams reached a vulnerable 24 -point 3 NT game with no play, but it was impossible to diagnose the fact that the cards didn't fit well. Nickell picked up 5 imps on Board 15 when Nickell-Freeman bid more accurately than CayneSeamon after a reverse auction:

| Opener | Responder |
| :---: | :---: |
| A Q | A 76432 |
| $\checkmark$ AK 106 | - Q 73 |
| - J 109 | - A 52 |
| \& AK 532 | \& 94 |
| Freeman | Nickell |
| $1 \%$ | 1 A |
| $2 \vee$ | $2 \boldsymbol{a}$ |
| $3 \%$ | pass |

The diamond honors were split and the - J was singleton, so $3 \%$ was easy to make even though clubs broke 4-2.

| Seamon | Cayne |
| :--- | :--- |
| $1 \&$ | $1 \uparrow$ |
| $2 \curvearrowleft$ | $2 \AA$ |
| 2 NT | 3 NT |

Who do you think overbid in the second auction? It would depend on the meaning of 2 NT . If $3{ }^{\circ}$ is the only non-forcing bid in this sequence, Seamon overbid. If 2NT shows this hand, Cayne overbid. This is a good sequence to discuss with your regular partner. Nickell now led 25-19.

On the last board of the set both teams reached a 26 HCP 3NT that couldn't be made. Meckstroth's line of play cost an extra undertrick, though, so 3 imps went to Cayne, leaving Nickell in the lead 25-22 with 48 boards to play. [To be continued.]


Chicago, Chicago<br>by Eddie Kantar

And so it came to pass that Phillip Alder and I wound up playing in a one session imp Swiss (a last minute decision) with Yvonne and her partner, Anne-Marie Wells, a more than competent player and great friend who lives in Canada. Anne Marie is a story in itself, but that will have to wait. Take my word for it, she's an A+ lady and that's an underbid.

Phillip and I had never played before so the agreements were scarce, but they did include five-card majors. This agreement lasted for exactly five hands. On the sixth and last hand of the first match I picked up: A AKJ8 V K 10 - K 654 \& 105 4, and naturally opened $1 \wedge$,* a bid that was sure to foment distrust for the rest of the evening. Besides, this was a doubtful move given the state of the match. We had done quite nicely up to this point, so I was playing with fire. Nevertheless, I did it. Five seconds later the opening lead against $7 \boldsymbol{A}$ was the A9. This was the dummy Phillip presented me with:

## Dummy

A Q 532
-AJ 3

- A
* A K J 72

A 9
Kantar
A AKJ 8

- K 10
- K 654
\& 1054

[^0]Not only had I opened a four-card major, but I had also shown a four-card diamond suit after my partner's $3 \%$ response, which was a slam try in spades, making 7 $\uparrow$ seem an even more likely contract from his point of view. The question is: How should I play this hand to save the partnership - and the team?

As we had played quickly up to now, several irrelevant thoughts were running through my mind. (I knew I was going to have to test the clubs and then take the heart finesse if the $Q$ didn't appear.) The musing began.

I could win the spade in my hand, cross to the $A$ and lead a heart to the 10 . If that worked, I could ruff a diamond low, return to the $\geqslant \mathrm{K}$, ruff a diamond high and draw trumps (I was sure they were 3-2 - who leads a singleton spade or the 9 from $10-9-x-x$ ? ) and claim, pitching the club on the A .

I would never do this, of course, but if this was the only winning line I wanted to be able to tell Phillip I had been thinking about it.

Dummy
A Q 532

- AJ 3
- A
\& A K J 72
A 9
Kantar
A AKJ 8
-K 10
- K 654
\& 1054
Then other thoughts appeared. I use the two-way finesse theme in my classes. I recommend waiting a bit before attacking the suit, since an opponent (defined as a good friend or relative) might lead the suit for you. This bit of advice does not apply in a grand slam.

Then there is the Helen Sobel method used when playing against two guys. She raised her skirt a bit above her knees when missing the queen of trumps in a small or a grand slam. The idea being that the one with the queen would be staring at his hand intently while the other would let his eyes wander innocently - yet another technique I could not employ.

Unfortunately, my LHO had three spades and a singleton club and ruffed the second club. The bottom line is that I screwed up a winning match with my penchant for opening strong four-card major suits. Worse, I had to wait for our partners to return to the table to confess my sin.

Well, they came back shaking their heads and you know what that means. In
Yvonne's defense she had a couple of glasses heads and you know what that means. In
Yvonne's defense she had a couple of glasses of wine at dinner, not even dreaming she was going to play that evening. To put it gently, she wasn't quite ready for bridge. Overlooking several revokes (two!) neither

Then of course, there is the dreaded "C" word. You count to see which opponent started with the greater length and play that opponent for the queen. Finally, if all else fails there is the "dislike" finesse. You play the player you dislike the most for the queen, because if the finesse works, you get so much more satisfaction. Even with all this lore at my disposal, I knew I couldn't really try any of these plays.

I settled on winning the $\boldsymbol{\wedge} \mathrm{K}$, crossing to the ${ }^{\circ} \mathrm{A}$, returning to the A (both followed) and leading a second club. My idea was to play the king, and if the queen didn't fall and both followed, draw the last trump and play the $\mathbf{V K}$ and a heart to the jack, intending to discard the $\$ 10$ on the $\geqslant$ A, ruff a club, etc. Furthermore, if LHO showed out on the second club and didn't ruff, I could win the king, take the heart finesse through the opening leader, discard a club on the A , ruff a club, cross to the A, ruff another club, ruff a diamond, draw the last trump, and claim. Of course, I would be expecting an ovation, at least from Phillip, and would surely use the hand in one of my Test Your Plays for the Bulletin, modestly mentioning who played the hand.
of which cost, she also alerted Anne-Marie's 2 "overcall" as Flannery, not seeing the $1 \%$ opening to her left. Then came the kicker. The play had gone so slowly on the penultimate hand that an opponent was declaring, they didn't have time for the last hand. In other words, our $7 \boldsymbol{A}$ result was thrown out!

Was this going to be our event, or what? Their results turned out to be more than solid and we won a blitz. And then another blitz and then two more big wins, so we won the event. They never came back with a weak result. Not one. I've never played on
a team where my teammates didn't come back with at least one soft result. It was a team victory, the thrown-out board being the highlight, of course. And now the quest for 20 more Silver Points for Yvonne begins in earnest.

I must tell you about one more hand that Phillip the butler played in this event. Why "Phillip the butler"? Many years ago Phil-
lip visited Los Angeles and, having retained his lovely British accent, we had him record a message on our telephone answering machine. It started like this (you have to imagine a great British accent), "Hello, this is Phillip the butler and this is the Kantar residence...." I kept that message for years and finally deleted it. Now I am begging Phillip to return and rerecord that message. It gave us such status! Back to the hand.

We were vulnerable against not.

| North (moi) |  |
| :---: | :---: |
| A A 862 |  |
| $\checkmark 854$ |  |
| - Q 109 |  |
| \& AK 4 |  |
| South (Phillip) |  |
| A 7 |  |
| $\checkmark$ AKQ 6 |  |
| - 82 |  |
| \& Q J 972 |  |
| North | East |
| double | pass |
| 3 NT | (all pass) |

West led the $\boldsymbol{\wedge}$, playing fourth best leads. My question is: How many tricks do you think Phillip the butler took? It's OK to think big.

How big did you think? Ten tricks because the player with the five hearts discarded a couple of hearts on the clubs? Not a bad guess, but not quite right. Eleven tricks because during the course of play Phillip might have led a diamond towards dummy's Q-10-9 and second hand with the A-K ducked? Not a bad thought, but not quite right. So you are thinking somehow Phillip took 12. I told you to think big.

Philip took 13 tricks! This is not a misprint.
This is what happened:

| A A 862 |  |
| :---: | :---: |
| $\checkmark 854$ |  |
| - Q 109 |  |
| \& A K 4 |  |
|  | A Q943 |
|  | $\checkmark 10$ |
|  | - 7643 |
|  | \& 10653 |
| A 7 |  |
| $\checkmark$ AKQ 6 |  |
| - J 82 |  |
| \& Q 972 |  |

West led the $\boldsymbol{\wedge} 5$. Phillip played low from dummy and East carefully inserted the 4 to give count. Phillip took the first trick with the $\boldsymbol{\wedge} 7$. I bet you didn't think about that! Next came a diamond to the 10 , which held. This was followed by the $A$, upon which the J was discarded, and now the run of the clubs. West naturally discarded hearts, so after the clubs and hearts Phillip had one card left: the $\$$. West, having already discarded the $\checkmark \mathrm{K}$, had to decide which card to save: the $\boldsymbol{\wedge} \mathrm{K}$ or the A . Apparently, having forgotten that Phillip discarded on the $\boldsymbol{A}$, guess what she kept ... the $\boldsymbol{A} K$ ! Can't wait for the next Nationals in Chicago.


Diary of the World Mixed Pairs<br>by Matthew Granovetter<br>Part III - At Your Opponents' Mercy



My partner, Karen McCallum, and I began the second round of three final rounds in third place. This round we were EastWest, with the men seated West and North, but the West and South players were on the same side of the screen - a kind act (for the men) by the administrators. The first board out was a bidding problem for North-South. Could you reach 3 NT with these cards:

Board 23 North
South dealer AK962
N -S vul
-843

- K Q
\& K 763

South
A Q J

- AJ762
- AJ 84
* Q 4

| South | North |
| :--- | :--- |
| 1 | 1 NT (forcing) |
| 2 | $3 \downarrow$ |
| 4 | pass |

This was the auction at our table. There was no miracle in hearts and the contract was down one, a $29 \%$ score for North-South. Why only 29\%? Because many players, with
"matchpoints" in mind, opened the South hand 1NT. North often jumped to 3NT with the $\downarrow \mathrm{K}-\mathrm{Q}$, and West led a club away from his ace. Reaching 3NT was worth 78\%. Would you have gotten to 3NT? And what about at imps scoring? Isn't 3NT a much better spot than $4 \mathbf{V}$ ? Yet I do not know how to do it, except by closing your eyes with that soft South 15 -count and opening 1NT.

On the second round, we gave North an opening lead problem....

| Board 2 | North |  |  |
| :---: | :---: | :---: | :---: |
| East dealer | A K 84 |  |  |
| N -S vul | - AJ 10872 |  |  |
|  | - 73 |  |  |
|  | \& 53 |  |  |
| West | North | East | South |
| - | - | 24 | pass |
| 3 | (all pass) |  |  |

East's $2 \boldsymbol{A}$ was McCallum, $4-10$ points with usually a five-card suit. My 3 response as West was not forcing, somewhere between 0 and 18 HCP! What would you lead as North? (Or would you have stuck your neck in with a vulnerable 30 overcall?)

Here's the scoring. Lead a heart and you get $37 \%$. Lead anything else for $61 \%$.

| Board 2 | North |  |
| :---: | :---: | :---: |
| East dealer | A K 84 |  |
| $\mathrm{N}-\mathrm{S}$ vul | - AJ 10872 |  |
|  | - 73 |  |
|  | \& 53 |  |
| West |  | East |
| A 2 |  | AJ9753 |
| - K 6 |  | $\checkmark 43$ |
| - KQ9542 |  | - A J 6 |
| \& A K J 2 |  | \& 1076 |
|  | South |  |
|  | A A Q 106 |  |
|  | $\checkmark$ Q95 |  |
|  | -108 |  |
|  | \& Q984 |  |


| West | North | East | South |
| :--- | :--- | :--- | :--- |
| - | - | $2 A$ | pass |
| 3 | (all pass) |  |  |

Well, if you come in with a $3 \boldsymbol{v}$ overcall, partner will bid $4 \boldsymbol{V}$ and West will double, I promise you. That's a zero.

Soon thereafter, North had a rebid problem:

| Board 5 <br> North dealer | North |  |  |
| :---: | :---: | :---: | :---: |
|  | r AK 1094 |  |  |
| $\mathrm{N}-\mathrm{S}$ vul | $\checkmark$ A |  |  |
|  | - K J 54 |  |  |
|  | \% A Q 108 |  |  |
| West | North | East | South |
| - $\quad 1$ | 1 * | pass | $1 \sim$ |
| pass | ? |  |  |

Your choices are:
3A (an underbid)
4^ (OK, but partner does not know about the heart singleton)
$4 \cdot$ (splinter, but with the ace?)
$3 \vee$ (depends what this means. ...)

And the winning bid is....

| Board 5 | North |
| :--- | :--- |
| North dealer | A K 1094 |
| N-S vul | A |
|  | K J 5 4 |
|  | \& A Q 108 |


| West |  | East |
| :---: | :---: | :---: |
| A 8 |  | A A J |
| - K Q J 5 |  | $\checkmark 9643$ |
| -93 |  | - Q 872 |
| \& J65432 |  | \& K 97 |
|  | South |  |
|  | A Q 76532 |  |
|  | -10872 |  |
|  | - A 106 |  |
|  | \& - |  |


| West | North | East | South |
| :--- | :--- | :--- | :--- |
| - | 1 | pass | $1 \uparrow$ |
| pass | $4 \uparrow$ | (all pass) |  |

Seems like $4 \boldsymbol{\square}$ will get you to slam easily. A jump to 4A might do the trick, but at our table South passed.

Reaching 6A was worth $88 \%$.
Playing 4A was worth $45 \%$ (which meant 55\% for us).

On the next round, I held, vul vs. not:

A 10753

- J 2
- K Q 985
\& J 4

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| - | $1 \&$ | $1 \backsim$ | $1 \uparrow$ |


| A 10753 |  |  |  |
| :---: | :---: | :---: | :---: |
| - J 2 |  |  |  |
| - K Q 985 |  |  |  |
| \& J 4 |  |  |  |
| West | North | East | South |
| - | $1 \%$ | $1 \vee$ | 1 A |
| 2 |  |  |  |

I bid $2 \star$, and then I remembered I could have made the famous "snap dragon" double, showing honor and one in partner's overcalled suit and the missing fourth suit. Perhaps it's a little dangerous to bid, vulnerable, without a clear fit, but it was one of those now-or-never situations. The auction continued:

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| - | $1 \&$ | $1 \downarrow$ | $1 \uparrow$ |
| 2 | $3 \boldsymbol{\&}$ | double | pass |
| $?$ |  |  |  |

Well, what could I do? My partner's double was penalty and I passed, hoping she was not counting on me for too much. This was the full hand (rotated to make South declarer):


Congratulations to the 2006 World Junior Team champions: (l to r) captain Bob Rosen with Joe Grue, Ari Greenberg, Jason Feldman, John Kranyak, Josh Donn and Justin Lall. They won in Bangkok (July 29-Aug 8). More on this event in a future issue.

| Board 9 | Dummy |
| :---: | :---: |
| South dealer | A AK986 |
| E-W vul | $\checkmark 653$ |
|  | -107643 |
|  | \&- |
| KM | MG |
| A J 42 | A 10753 |
| - A Q 984 | $\bullet$ J 2 |
| - J | - KQ985 |
| * K Q 62 | \& J 4 |
|  | Declarer |
|  | A Q |
|  | $\checkmark$ K 107 |
|  | - A 2 |
|  | \& A 1098753 |


| South | West | North | East |
| :--- | :--- | :--- | :--- |
| $1 \&$ | $1 \downarrow$ | $1 \boldsymbol{\uparrow}$ | 2 |
| $3 \boldsymbol{\%}$ | double | (all pass) |  |

Opening lead: $\downarrow \mathrm{J}$

Declarer won, cashed two top spades, pitching a diamond, and then ruffed a spade. Next came the \&A and \&10. My partner had a choice and made the right one. She went up with the $\& Q$, crashing my jack, cashed the $\& \mathrm{~K}$ and exited with a club, avoiding the endplay in hearts. If she had ducked the $\% 10$ and declarer held the $\% \mathrm{~J}$, she would have been endplayed on the next round. Well, it didn't matter. If she had ducked to my jack, I could lead the VJ to the king and ace, but then she is endplayed anyway. This way we took only two trump tricks, but three heart tricks. Down one was a good result for us, scoring $72 \%$.

When you double the opponents, on the first board of a round, for a one-trick set, they are often out to get you back on the next board. Well, at least I have this feeling they are. So on the second board of this round I was cautious. . .

I held in third seat, all vul:

## A 3

- Q654
- K J 1074
\& A 74
My style is to open light in third seat. But I passed, because experience has taught me that opening light with a singleton spade is poor strategy. It went $1 \mathbf{A}$ on my
left, pass by KM, $2 \boldsymbol{A}$ on my right. Now I have the shape for a takeout double, but I was nervous that if we were going down one at the three level, the opponents would be quick to double us (to get even). On the other hand, we all know the rule of thumb that the hand short in their suit must take action. I felt terrible when I passed - was I so chicken? We defended 2A, not usually a good idea at matchpoints. Here's the full hand, rotated again for easier reading:

Board 10
West dealer
All vul
Dummy
A 10862
-AK107

- 832
\& Q 10
KM
AKJ9
- J832
- A 9
\& J 983
Declarer
A A Q 754
$\checkmark 9$
- Q 65
\&) K 652

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| - | - | pass | pass |
| pass | $1 \boldsymbol{A}$ | pass | $2 \boldsymbol{\uparrow}$ |
| (all pass) |  |  |  |

Opening lead: $\uparrow 8$

MG
A 3

- Q654
- KJ10 74
\& A 74

Declarer played the 10 from dummy and I won the ace. I returned the 10 . To make his contract declarer needed to play low on this, but he foolishly played the queen, thinking perhaps he was going to fool West into not returning a diamond. West wasn't fooled. We took three diamonds and set the contract one trick for $68 \%$. Had declarer played low on the $\leqslant 10$, he would have scored $70 \%$ instead. And what about doubling 2A for takeout? Well, I suppose we would land in $3 \checkmark$ and I also suppose North would double! So it was just as well I didn't double 2A.

Perhaps my conservatism was contagious. My partner, who is usually very aggressive in preempts, was uncharacteristically cautious on the next board....


Karen's 2A, vulnerable, was a reasonable alternative to 3 A at matchpoints. But when I raised to $3 \boldsymbol{A}$ and North bid $4 \boldsymbol{V}$, Karen
passed and afterward apologized. Note that this is not a case where the preemptor never bids again. West must not trap East by bidding 3 A with a trump stack in hearts.

Four spades would not only have been a good save, but a lucky make! Meanwhile, they made $4 \checkmark$ with an overtrick after the spade lead. It takes a diamond lead or AK lead and diamond shift to beat it (followed by a second round of spades), and we scored $23 \%$. We could have scored average if we had at least held $4 \boldsymbol{v}$ to four, which not one pair did out of the 44 pairs who defended $4 \vee$ or $5^{\bullet}$ and led a low spade. Declarer ruffed my spade return high at trick two, cashed two hearts, ending in dummy, and led a club to the king and ace. If East ducks, wins the second round and gives me a ruff, we salvage an average.

On the next round, our system did us in. But a great play would have saved us....

| Board 17 | Dummy |
| :--- | :--- |
| North dealer | \& K 4 3 |
| None vul | ® 7 54 |
|  | A J 10 96 |
|  | \& 10 |

## KM

A Q 10962
--

- Q 842
\& Q 542

MG
A 875

- KJ96
- 53
\& A 983
Declarer
A A J
-A10832
- K 7
\& K J 76

| South | West | North | East |
| :--- | :--- | :--- | :--- |
| 1 NT | 2 \&** | 3 NT | (all pass) |

*clubs and hearts, or diamonds and spades Opening lead: $\boldsymbol{A} 10$

My partner's overcall, showing two suits (either spades and diamonds, or hearts and clubs) was a bit light. In fact, she could have doubled instead, showing the red suits or the black suits! This would have worked better, since they might have investigated more and reached $4 \cdot$.

Karen led the 10 against 3NT. Declarer won the jack and led a low heart to the queen and king. I returned $\& \mathrm{~A}$ and $\& 9$, to the jack and queen. That was three tricks for us. Karen returned a club into South's K-7, and now South had the rest: He could take 10 tricks: three spades, two hearts, three diamonds and two clubs. But declarer, who lost the club spot and did not realize the 7 was high, saw a more elegant way to take the rest of the tricks. He cashed the AA and led the 7 to the jack. Then he took a deep heart finesse (I covered the 7),

| Board 17 | Dummy |  |
| :---: | :---: | :---: |
| North dealer | A K 43 |  |
| None vul | - Q 754 |  |
|  | - A J 1096 |  |
|  | \& 10 |  |
| KM |  | MG |
| A Q 10962 |  | A 875 |
| $\checkmark-$ |  | - KJ 96 |
| - Q 842 |  | - 53 |
| \& Q 542 |  | \& A 983 |
|  | Declarer |  |
|  | A A J |  |
|  | - A 10832 |  |
|  | - K 7 |  |
|  | co K J 76 |  |


| Board 18 | North |  |
| :---: | :---: | :---: |
| East dealer | A 632 |  |
| N-S vul | $\checkmark$ J93 |  |
|  | - A 1052 |  |
|  | \& K 76 |  |
| West (MG) |  | East (KM) |
| A Q 5 |  | A AKJ 74 |
| $\checkmark 86$ |  | $\checkmark$ A 54 |
| - K Q 743 |  | -8 |
| \& Q 53 |  | \& A J 98 |

South
A 1098
-K Q 1072

- 96
\& 1042

| West | North | East | South |
| :---: | :---: | :---: | :---: |
| - | - | $1 \sim$ | pass |
| 2 | pass | $3 \%$ | pass |
| $3 *$ | pass | $3 \vee$ | pass |
| $3 \boldsymbol{A}$ | pass | 40 | (all pass) |

My partner's $3 \vee$ probe was a much better bid than 3NT. We landed in our 5-2
spade fit and scored 11 tricks. The $\mathbf{V}$ K lead was ducked. South shifted accurately to a trump. Declarer won the $\wedge Q$, played $\vee \mathrm{A}$ and ruffed a heart, then the $\checkmark \mathrm{K}$ to the ace. North continued trumps and Karen drew trumps and led the $\% \mathrm{~J}$, losing one heart, one diamond and one club for a $61 \%$ score.

The strange thing was that 3NT making four beats this score. But not a single declarer in 3NT (of the 26 times it was played in 3NT) made more than nine tricks. At every table, South led a top heart and continued, as East held up until the third round. Next came a diamond to the king and ace. North, with no more hearts, exited either with a spade or club and in either case declarer refused to take a risky club finesse into the South hand. That was impressive, I thought - not one in 26 declarers took the club finesse for the overtrick! (Thanks to all of you!)

Here's a bidding problem for you.

Board 21 • North dealer • N-S vul

| South (you) | Your choices are: |
| :---: | :---: |
| A 7 | Pass |
| $\checkmark 87$ | Double |
| - A Q 875 | 5 |
| \& A 10854 | 4NT (hopefully read as a takeout) |


| West | North | East | South |
| :--- | :--- | :--- | :--- |
| - | $2 \downarrow$ | $4 \uparrow$ | $?$ |


| Board 21 | North |
| :--- | :--- |
| North dealer | A Q9 |
| N-S vul | \& A Q 543 |
|  | 10 |
|  | \&J732 |

West (MG)
A J 4
-KJ 2
-K96432

* Q 6

East (KM)
A AK 1086532

- 106
- J
\& K 9

South
A 7
$\vee 87$

- A Q 875
\& A 10854
West
North
$2 \cdot$

East
-
Our opponent passed and led a heart. That was down one, but they scored only $39 \%$ for plus 50. A double would have improved their score to $86 \%$. Did you double? Perhaps you should, since partner did open vul vs. not, and must have something over there. If you can make a game, you want to get something more than 50 a trick against the 4A sacrifice.

As for the other choices over 4A, if you bid $5^{\bullet}$, pehaps pinochle is your game, but if you bid 4NT you might luck out, scoring 600 in 5\%!

One pair did this for a cold top. East led a top spade against $5 \%$, and shifted to the $>$. Up with the $\Delta$ A, three rounds of hearts, ruffing, and $\& \mathrm{~A}$ and a club - North hand now high. Easy game.

Is there any point in preempting vul vs. not? What would you do with this hand:

$$
\begin{aligned}
& 105 \\
& \text { K Q J } 9653 \\
& 104 \\
& 105
\end{aligned}
$$

It goes pass on your left, pass by partner, 1A on your right, and you are vul vs. not. I didn't think twice - I just passed. Why tell them about my hand, why push them into something they may not be able to reach on their own steam. North raised to $2 \boldsymbol{A}$ and it came back around to me. Would you balance with $3 \mathbf{V}$ now? I didn't. They'll just bid 3A or double me for a one-trick set, I thought. This was the whole hand:

| Board 25 | North |  |
| :---: | :---: | :---: |
| North dealer | A J 32 |  |
| E-W vul | $\checkmark 8$ |  |
|  | - Q J 53 |  |
|  | \& A 7432 |  |
| West (MG) |  | East (KM) |
| A 105 |  | A Q 76 |
| - K QJ9653 |  | - A 107 |
| - 104 |  | - A 862 |
| \& 105 |  | \& J 96 |
|  | South |  |
|  | A AK984 |  |
|  | $\checkmark 42$ |  |
|  | - K97 |  |
|  | \& K Q 8 |  |
| West North | East | South |
| - pass | pass | $1 \sim$ |
| pass 2 a | (all pass) |  |

They played 2A making five. I led the VK and switched to a club. Declarer won in hand, ruffed a heart and ran the $\mathbf{N J}$. Then N-S started quibbling about who had underbid. Do you think North should have bid Drury with his hand? And South did not quite have a game try, did she. We scored 59\%.

Would you bid over a 15-17 notrump, all vul, with this hand:

$$
\begin{aligned}
& \text { A AK } 92 \\
& \text { Q U } 76 \\
& \text { J } 106 \\
& \& \text { A } 7
\end{aligned}
$$

If you could make a penalty double, would you? If you can't, would you make a bid that shows the majors?

| Board 26 | North |
| :---: | :---: |
| East dealer | A 87 |
| All vul | $\checkmark 108$ |
|  | -9872 |
|  | \& 1065 |

West (MG)
AAK92

- QJ 76
- J 106
\& A 7
South
A Q 1053
- A932
- AK Q
\&9 9

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| - | - | pass | 1 NT |
| (all pass) |  |  |  |

Opening lead: $\boldsymbol{\wedge} \mathrm{K}$

East (KM)
A J 64

- K 54
- 543
\& K Q J 8

I led the $\boldsymbol{\wedge} \mathrm{K}$ and switched to the Q . Declarer ducked and I continued hearts to the king and ace. Declarer then led a crafty low club. I foolishly played the 7 and our club suit was blocked. Karen returned the AJ and we ended with eight tricks for down two. We could have still gotten it down three with a heart back from East, \&A cash and exit of a diamond, but it was difficult to know the precise position. Down two was still worth $64 \%$ because a good number of players made a bid for the majors with my hand and played in $2 \boldsymbol{v}$ making three. And some Souths opened a safer $1 \star$.

After some flat boards, we found ourselves against a two friends of Karen's from Turkey, where she has spent a good deal of time visiting. Karen did not let her friendship stop her from going for a top score....


| Board 11 | North |  |
| :---: | :---: | :---: |
| South dealer | A 10732 |  |
| None vul | $\checkmark 3$ |  |
|  | - K96 |  |
|  | \& K Q 985 |  |
| West |  | East |
| A AKJ84 |  | A 96 |
| $\checkmark 9864$ |  | - J 10752 |
| - J 875 |  | - A Q |
| \&- |  | \& J 732 |

South
A Q 5
$\checkmark$ AKQ

- 10432
\& A 1064

| South | West | North | East |
| :--- | :--- | :--- | :--- |
| 1 | $1 \boldsymbol{\sim}$ | $2 \&(\mathrm{nf})$ | pass |
| $3 \&$ | double | pass | 4 |
| double | (all pass) |  |  |

My second-round double was not a thing of beauty, but I felt it was a "pre-balance"
type of position, since if I pass they will play in $3 \%$. Karen thought otherwise and took my double at face value, jumping to game. South had her double.

South cashed three top hearts as North signaled for a club shift. South then switched to clubs and this killed the dummy. Karen took a diamond finesse, cashed her next-to-last trump, and took a spade finesse to the jack. When this held, she cashed the top spades, hoping for a miracle $3-3$ break, but it wasn't there - down two and a $12 \%$ score. She should have taken the precaution of cashing a second diamond before taking the spade finesse. Then she could ruff out the $\downarrow \mathrm{K}$ for one extra trick. But we still would have scored only $31 \%$. Many in the field were set two tricks in $3 \%$, and a few pairs made $4 \checkmark$ doubled when South stopped cashing trump honors to try to set up a diamond trick (with a diamond shift at trick two or three).

On the second board of this round, I picked up an 11-count with a singleton spade: A 5 VQ982 A85\&KQ1093

I was dealer this time, and we were favorable. Still, I stuck to my guns and passed. North passed and partner opened a McCallum 2A (though in third seat it could be a better hand than usual and even a six-card suit). This was passed on my right, and I passed. LHO doubled and it went the dreaded pass, pass, to me:

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| pass | pass | $2 \boldsymbol{A}$ | pass |
| pass | double | pass | pass |

It's Karen's philosophy never to sit for a doubled contract when it appears to be a poor spot, and I was trying to play her philosophy, but how should I escape? Something told me (perhaps my 10-9 of clubs) to just run to clubs rather than make a fancy redouble or 2 NT bid. This turned out to be the winning call, when North saved us with a $3 \diamond$ bid. Try this out as a declarer-play hand in 3NT:

|  | North |
| :---: | :---: |
|  | A 4 |
|  | - AK 64 |
|  | -K109743 |
|  | \& 82 |
| \& Q |  |
|  | South (you) |
|  | A A Q 987 |
|  | $\checkmark 105$ |
|  | - Q |
|  | \& A J 754 |

Your RHO indicates six spades and a weak hand. You reach 3NT and West leads the \&Q, East following with the 6. What is your plan?

Here's the full hand:

| Board 12 | North |
| :--- | :--- |
| West dealer | \& 4 |
| N-S vul | AK64 |
|  | K 109743 |
|  | 82 |

West (MG) East (KM)
A 5
A K J 10632

- Q 982
- J7 3
- A85 J 62
\& K Q 1093
\& 6
South
A A Q 987
- 105
- Q
\& A J 754

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| pass | pass | $2 \boldsymbol{a}$ | pass |
| pass | double | pass | pass |
| $3 \AA$ | 3 | pass | 3 NT |

(all pass)
Opening lead: $\%$ Q
When the 3 bid came across the bidding screen in the bidding tray, my RHO showed her annoyance. I don't blame her for being upset with her hand, do you? She bid 3NT and everyone passed. I was so happy, I forgot to double this.

I led the \& and, when it held, shifted to the Q , attempting to attack dummy's entries to the diamond suit. Declarer won and led the 4 to the 10 and queen. Then she led the Q . Not aware of the precise position, I played low. Declarer next led a heart to dummy and another heart. I overtook and cashed a heart followed by the - A but eventually had to give her an extra club trick for down two, an $87 \%$ score for the good guys.

|  | North |
| :---: | :---: |
|  | A 4 |
|  | - AK 64 |
|  | -K109743 |
|  | \& 82 |
| 9 K |  |
|  | South (declarer) |
|  | A A Q987 |
|  | $\bullet 105$ |
|  | - Q |
|  | \& A J 754 |

It was actually a fascinating play hand. Declarer could have won the first club lead and led the $Q$, while she still had the $\checkmark$ A-K in dummy. When West plays low, declarer must overtake her own queen with the king and continue diamonds (a low one is best). Did you find that play?

On this next board near the end of our session, we had the most scientific auction we ever had to a normal 3NT contract:

| Board 15 | North |
| :---: | :---: |
| South dealer | A 964 |
| $\mathrm{N}-\mathrm{S}$ vul | - AK5 |
|  | -109765 |
|  | \& 83 |


| West (MG) | East (KM) |
| :---: | :---: |
| A 83 | A A Q J 5 |
| - J 72 | $\checkmark$ Q98 |
| - K Q J 3 | - A 842 |
| \& A Q 102 | \& K 6 |

South
AK 1072

- 10643
-     - 

\&) J9754

| South | West | North | East |
| :--- | :--- | :--- | :--- |
| pass | $1 \&$ | pass | 1 |
| pass | 2 | pass | $2 \uparrow$ |
| pass | $3 \star$ | pass | 3 |
| pass | 3 NT | (all pass) |  |

I opened $1 \%$ with my $4-4$ in the minors, and decided not to rebid 1NT with my paltry major-suit cards. Over $2 \downarrow$, Karen probed with 2A, hoping I would bid the notrump with a heart honor. When I didn't she still tried to get me to declare with her $3 \checkmark$ bid. OK, already! I finally, reluctantly, bid it!

North led out three rounds of hearts and I started to run diamonds. When South showed out on the first round, I could see this would be fun ... for me, not her. She pitched one club and two spades on the first three diamonds, but on the fourth one she struggled. Not wanting to stiff her $\boldsymbol{A} \mathrm{K}$ or throw her good heart away, she parted with a second club. I cashed four clubs now and she threw the $13^{\text {th }}$ heart to guard the spades, so I made 430 and $60 \%$. If she threw the $13^{\text {th }}$ heart instead of the club, I would be able to finesse in spades, setting up the $10^{\text {th }}$ trick there. The only trouble was that the auction and play took so long that we did not have time to play the second board and everyone took an average. Oh, well!

The last round came up. After a good score on the first board, we received the results through 12 rounds on a sheet of paper from the director (who hands out the results to each pair before the last board). This, of course, distracts everyone from their best play on the last board, but that's the way it goes. We were in first place! Unbelievable. I then looked at my hand and found a way to get us back down to second place....

Board 20 - West dealer • All vul

West
A 1062

- K 106
- K Q 8
\& J 1042

| West | North | East |
| :--- | :--- | :--- |
| pass | pass | 1 |
| $?$ |  |  |

What would you do with my hand? The choices, all flawed, are:
pass (but with 9 points?) double (but with only three hearts?)
1NT (but no stopper)
2 (but only three-card support)

Not wanting to pass or raise diamonds with three of them - and I certainly was not bidding 1 NT vulnerable with $10-\mathrm{x}-\mathrm{x}$ - I doubled. Partner bid 2V, all pass. How bad could it be, a 4-3 fit. . . . But:

Board 20
West dealer
North

All vul
A974

- Q953
- 103
\& 8753
West (MG)
A 1062
-K 106
- K Q 8
\& J 1042

East (KM)
A J 8
-J74
-A9754
\& A Q 9

South
A AKQ 53

- A 82
- J 62
\& K 6

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| pass | pass | 1 | $1 \uparrow$ |
| double | pass | $2 \vee$ | (all pass) |

Well, if I could double with only three hearts, she could bid $2 \boldsymbol{v}$ with only three. I fully agree with her bid. But when South refused to bid again, a savvy decision, and the key cards were offside ( $\propto \mathrm{K}$ in South and $\stackrel{Q}{ }$ in North), the contract went three down for a one-percent score. What a way to finish the session!

The leader board with one more session to go looked like this:

1. Gromova-Gromova (Russia) 60.87\%
2. McCallum-Granovetter (USA) 60.77\%
3. Henner-Welland - Jacobus (USA) $60.66 \%$

In addition, there were two other American pairs in the top 10, the Levins, and the Stansbys. We went back to our hotels to eat and rest for the ultimate evening session. See you in the October issue.


# The Wizards of Aus 

by Ron Klinger

When you have a $10-11$ - or 12 -trick hand, it can be tricky to find out whether partner has the specific card(s) needed for a small slam or grand slam. One method I've recommended before is the Kabel 3NT opening, asking for specific aces.

After a 3NT opening, partner responds
 show the ace in the suit bid, 4 NT to show two aces not touching, and 5 or higher to show two aces touching. After the reply, a notrump rebid by opener asks for specific kings.

| Bd. 22 | North |
| :---: | :---: |
| East dealer | A972 |
| E-W vul | - K9653 |
|  | - J 75 |
|  | \& 106 |

West
A 5

- A Q 842
- KQ 84
\& 732

East
A 6

- J 107
-A 10632
\& K 985
South

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| Marston | Neill | Grosvenor | Klinger |
| - | - | pass | 3 NT (aces?) |
| pass | $4 \propto(0$ or 1$)$ pass | $4 \checkmark$ (which?) |  |
| pass | $4 \vee(0)$ | pass | 4 NT (kings?) |
| pass | $5 \vee(\vee \mathrm{~K})$ | pass | $5 \uparrow$ |
| (all pass) |  |  |  |

My partner and I used a variation of this convention in the 2006 Open Teams Trials (the hand was played in the Women's Team Trials as well). We use a $4 \%$ response to show zero or one ace and begin showing two aces with 4 .

I was South, the asker. When I found out we were missing the A and $\$ \mathrm{~K}$, I settled for $5 \boldsymbol{A}$. The slam made, however, thanks to North holding the $\% 10$ with three trumps and East having the $\%$ K.

You do not need all this science to determine whether partner has the right cards. The following auction provided all the necessary information....

| Bd. 22 | North |  |  |
| :---: | :---: | :---: | :---: |
| East dealer | A 972 |  |  |
| E-W vul | - K9653 |  |  |
| - J 75 |  |  |  |
| \& 106 |  |  |  |
| West |  |  | East |
| A 5 |  |  | A 6 |
| $\checkmark$ AQ842 |  |  | $\bullet$ J 107 |
| - K Q 84 |  |  | - A 10632 |
| \& 732 |  |  | \&-K985 |
| South |  |  |  |
| A AKQJ 10843 |  |  |  |
| $\checkmark$ - |  |  |  |
| -9 |  |  |  |
| \& $\mathrm{A}^{\text {Q J }} 4$ |  |  |  |
| West | North | East | South |
| Noble | Dyke | Bilski | Wiltshire |
| - | - | pass | $2 \%$ |
| pass | 2 (neg) | pass | $3 \boldsymbol{A}$ (sets trump) |
| pass | $4 \vee$ (cue) | pass | $4 \boldsymbol{a}$ |
| (all pass) |  |  |  |

The 4 cuebid denied first- or secondround control in clubs and diamonds, in up-the-line cuebidding fashion, so Wiltshire (South) knew the A and $\AA \mathrm{K}$ were missing.

This auction was similar:

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| Gill | Nunn | Bloom | Hans |
| - | - | pass | 2 (art. strong) |
| pass | $2 \vee\left(4^{+}\right.$pts) $)$ | pass | $3 \boldsymbol{\sim}$ (sets trump) |
| pass | $4 \boldsymbol{~ ( a l l ~ p a s s ) ~}$ |  |  |

Nunn (North) could also have made the $4 V$ cuebid (and why not?), but felt the hand was so weak, he did not want to encourage partner.

This next auction was equally effective:

| West | North | East | South |
| :---: | :---: | :---: | :---: |
| Browne | Kanetkar | Gaspar | Rosendorff |
| - | - | pass | $2 \%$ |
| pass | 2 | pass | $3 \boldsymbol{\sim}$ (sets trump) |
| pass | $3 \mathrm{NT}^{*}$ | pass | $4 \%$ (cue) |
| pass | $4 \checkmark$ (cue) | pass | 4 - |
| (all pass) |  |  |  |

The following two auctions were not as impressive:

| West | North | East | Southh |
| :--- | :--- | :--- | :--- |
| Jedrychowski | Bagchi | Wyer | Gue |
| - | - | pass | $2 \boldsymbol{2}$ |
| $2-$ | double | $4 \vee$ | 4 |
| (all pass) |  |  |  |

Notice that North doubled $2 \cup$ but East simply didn't believe it and bid 4V. This would have been set 800 points if doubled, but it's hard to blame South for bidding his spade suit.

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| Francis | Prescott | Moren | Brown |
| - | - | pass | $1 \&$ (strong) |
| $1 \backsim$ | pass | $2 \AA^{*}$ | $5 \AA$ |
| (all pass) |  |  |  |

*cuebid fit for hearts, even though 1\% was artificial
South started with a strong club and woke up the kibitzers with a $5 \boldsymbol{A}$ rebid. Partner, with three trump but nothing else (most likely facing a heart void), gave up.

The Open datum was N-S +490 , all players stopping below slam. At three tables declarer made 13 tricks on the A lead. The other five N-S pairs made +480 . The N-S datum in the Women's Teams was 730: $6 \boldsymbol{A}+980$ four times, $4 \boldsymbol{A}+480$ twice, and $5 \boldsymbol{A}$ +450 twice. Are women more optimistic?

# Building a Better Mousetrap 

by Matthew Granovetter

Splinter Jump Responses to 20\%

Are there any systems on your conven- A couple of examples: tion card that have not come up in 30 years? OK, this isn't a red-pencil article, but finding more useful meanings for bids that never come up is part of building a better mousetrap.

Recently, I opened $2 \%^{\circ}$ and rebid 2NT, only to catch my wife with a hand of 4-4-1-4 shape. She bid Stayman, for lack of anything better to bid, and I responded $3 *$, no major. Now what? She had about nine points, but there wasn't much to do. She could show a five-card club suit at the four level or she could jump to 4 NT quantitative and hope that we locate the $4-4$ or $5-4$ club fit if we had one....

So I thought about it and wondered why we didn't use 4 directly over 20 to show this 4-4-1-4 pattern. No reason at all, since that $4 \diamond$ bid has never been used in bridge history. Then we could use 40 to show $4-4-4-1$ shape.

Now what about a singleton in a major? I looked into our bridge notes and noticed something that was very dusty: a jump bid over $2 \%$ to show a solid or semi-solid suit. Yes, $2 \boldsymbol{\alpha}-3 \mathbf{V} / 3$. I tried to think back and remember the last time the 30 or 3 A bid came up. Perhaps in 1968 it came up at a New Jersey sectional, but that was it. So the full method, now available for public consumption is:

[^1]| Opener | Responder |
| :---: | :---: |
| A A Jxx | $\mathrm{A}_{\mathrm{x}}$ |
| $\bullet$ K Q ${ }^{\text {r }}$ | $\checkmark$ Axxx |
| - $\mathrm{A}^{\text {Q }}$ Jx | $\checkmark \mathrm{xxxx}^{\text {d }}$ |
| \& $A Q$ | \& $\mathrm{KXXx}^{\text {x }}$ |
| $2 \%$ | 34 |
| 4 | 4 |
| 4 NT | 5 |
| 6 | pass |
| Opener | Responder |
| A Axx | A K Q xx |
| $\bullet A Q x$ | $\bullet$ Vxxx |
| - $A^{\text {Q }}$ | $\checkmark \mathrm{xxxx}^{\text {d }}$ |
| \& A K J x | 80 |
| $2 \%$ | $4 \%$ |
| 4 NT | pass |

One problem: How do you agree a major suit after a $4 *$ or 4 splinter? It occured to me that opener's $4 \boldsymbol{\circ}$ or $4 \boldsymbol{A}$ over $4 \&$ or 4 should be forcing one round to set trump, on the theory that if opener had a fit, he would have enough strength to make at least 11 tricks, even with wastage opposite the singleton.

Another idea is to play that the jump by responder is the suit below the singleton, which may wrong-side some contracts but allows opener to bid the singleton as control asking. Mousetrap builders out there may toy with these ideas and improve "the system." Have fun!

# Hands from Scotland 

by Liz McGowan

Tale of the 5


Opening lead: $\AA \mathrm{K}$
The contracts on this deal from the Grand Masters Pairs were many and various. One North opened a weak $2 v$ and was left to play there, which was not much fun. The East-West pairs that got involved in the bidding and were allowed to play in a minor soon regretted it.

Several pairs bid to 4A by South, and one was allowed to make it. West led the §K, ducked. He now conceived a simple de-
fensive plan: Cash the A and put partner in with the A to give him a ruff. Declarer gratefully won the ${ }^{\mathrm{f}} \mathrm{J}$, discarded a loser on the A , drew trump and eventually made his tenth trick with a ruff in dummy.

Three notrump was the other popular contract. It looks hopeless on a club lead. West can discard four hearts on the spades, keeping five winners. But that is not so easy to do when you cannot see South's heart void.

My partner in the West seat, Ken Baxter,* discarded two early hearts, signalling an odd number. I promptly discarded both my hearts to let him know South had none, but by this time he had thrown a club. Declarer had seven tricks in the bag, and could now exit with a club. Ken had just four winners to cash before leading from the $\mathrm{V}-10$ to give dummy the last two tricks. Ever resourceful, he won the \&Q, cashed the A and got off lead with the $\$ 3$ to declarer's 5 , allowing me to win the last three tricks in diamonds.

Next time South will remember to exit with the 5 of clubs!

[^2]
# The Switch in Time Forum 

by the Granovetters

The following hand was reported in our Bridge Today Daily column, but is too good not to show here again in the Forum. Going into the last board of the round-of-16 match between Schwartz and Cayne, in the USA Team Trials, the Schwartz team was leading by 158 to 154 . This was the action at the first table:

| Board 90 |  | North |  |
| :---: | :---: | :---: | :---: |
| East dealer |  | A J 1063 |  |
| All vul |  | $\checkmark 1096$ |  |
|  |  | - A Q 108 |  |
|  |  | \& 62 |  |
| West |  |  | East |
| A 5 |  |  | A 7 |
| $\checkmark$ A Q 832 |  |  | - 75 |
| - 76 |  |  | -KJ9432 |
| \& A Q J 94 |  |  | \& 1053 |
| South |  |  |  |
| A AKQ9842 |  |  |  |
| $\checkmark$ K 4 |  |  |  |
| - 5 |  |  |  |
| \& K 87 |  |  |  |
| West | North | East | South |
| Seamon | Hurd | Cayne | Wooldridge |
| - | - | pass | $1 \sim$ |
| $2 \checkmark$ | $2 a$ | $3 *$ | 4 |
| (all pass) |  |  |  |

Opening lead: $\downarrow 7$
Declarer won the A , ruffed a diamond high, led a spade to the jack, and a heart to the king. West won and continued $Q$ and a heart, and eventually scored two club tricks for down one, 100 to East-West.

At the other table....

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| Willenken | Weinstein | Baze | Levin |
| - | - | pass | 4 |
| $4 \uparrow$ | 5 | pass | 5 |
| (all pass) |  |  |  |

## Opening lead: »A

After the Namyats 4 opening, showing a strong 4^ bid, South reached $5 \boldsymbol{A}$ when West made a gutsy 4A Michaels cuebid and North made a lead-directing 5 bid on the way to 5 A. East, Grant Baze, could have doubled $5 \star$, but perhaps was thinking that the opponents were about to have an accident.

Five spades was slated for down two and a victory for the Schwartz team. But Chris Willenken, West, led the \&A. When his partner played the 3 , he thought that declarer probably held the $\uparrow \mathrm{K}$ and $\downarrow \mathrm{K}$, which meant his partner held the V and he'd better grab two heart tricks. So the A hit the table next and suddenly declarer made the contract! Cayne gained 12 imps to win the match at the wire.

Obvious shift, anyone? East must play the $\$ 10$ at trick one to tell partner, please, continue clubs, do not shift to hearts.

Here's another great OS hand from the same match....

| East dealer | North |
| :--- | :--- |
| E-W vul | A Q 1053 |
|  | 2 |
|  | AK 53 |
|  | \& A J 3 |

ily set the contract. Both declarers played clubs without a finesse, cashing the ace and leading a low one, establishing a discard of a spade on dummy's $\& \mathrm{~J}$.

For Obvious Shift players, the way to get a spade shift would be to play the $\vee 4$, discouraging (assuming standard carding), since the OS is spades, not clubs, and - most important - we do not give suit-preference at trick one. Both black suits in dummy have two honors, but the spade suit is weaker in HCP, so that's what makes it the OS, accoring to OS rules.

The problem East was having at the table we were watching, was that he wasn't sure which switch he wanted! For example, if South held the A-9-x and two small clubs, he wanted a club shift. If South held three spades to the ace and $\& Q-10-9$, he needs a spade shift; otherwise declarer can win a club shift with the ace, cash two rounds of trump, ruff a heart and lead a club, dropping the queen under East's king. East will be forced to give a ruff-sluff or lead from the $\mathbf{A K}$.

On this particular hand, it did not matter what West did at trick two. If he shifted to a club, declarer could still endplay East later, but the ruff-sluff won't help delcarer, since he cannot untangle his club tricks in time. Try it!

The point for OS fans, however, is how to signal at trick one. We do not give suitpreference at trick one for two reasons: (1) usually third hand wants the obvious shift, so he doesn't have to waste a high card to get it; and (2) we like to keep our trick-one signal consistent. Have a good month!


[^0]:    *For readers' information, Kantar is a four-card major player from way back. - editor

[^1]:    Opener Responder
    

[^2]:    *Ken Baxter was my partner for the last 12 years. Sadly for me he died in January - apart from being a good friend he was a constant source of good material. - Liz McGowan

