And The Meckstroth Adjunct

What is it?

- \* A convention used by responder to distinguish game forcing and part-score hands
- \* Used after partner's 1st or 2nd seat major opening, NOT in competition
- \* Only 2 Forcing Sequences:
  - \* 1 V-(P)-1NT-
  - \* 1 \( -(P)-1NT-

- \* NOT Forcing 1NT:
  - \* 1 ♦ -(P)-1NT-
  - \* 1 V-(1 \$)-INT-
  - \* (P)-(P)-1 \( -(P)-1NT-

Why should it be forcing?

- \* In SAYC, responder's 1NT means:
  - \* better than a pass

- \* no support
- \* not enough strength to bid higher \* NOT forcing
- \* In 2/1, responder's 1NT includes all of the SAYC INT hands and all invitational hands
- \* Responder has 6-12 HCPs and any shape
- \* In 2/1, responder's 1NT is forcing because responder may be invitational and may not be balanced

Opener's rebids

- \* Auction: 1 V-(P)-1NT-(P)- ????
- \* 1: AXXX PAQXXX + KQX AQX \* rebid 2 + NOT 2 NOT 2NT
- \* 2:  $\triangle x \bigvee AQxxx \rightarrow KQxxx \rightarrow Qx * rebid 2 \rightarrow, NOT 3 \rightarrow$
- \* 3: Axx VAQxxxx + KQx AQx \* rebid 2V
- \* 4: AAQX VAKXXX KXX KXX KXX \* rebid 2NT, NOT 3NT
- \* 5: ♠x ♥AQJxxx ♦ AQx ♣KQx \* rebid 3♥

Responder's rebids

```
* Auction: 1 \( -(P)-1NT-(P)-2\( -(P)-???
* 1: Axx Qxxx KQxx Axxx * rebid 24 to play
* 2: Ax VXXX + KJXXXX + QXX * rebid 2 + to play
* 3: Axxx Qxxx KQxx KXx rebid 3 finvite
* 4: Ax Qxx KQxx Kxxxx * rebid 3$ invite
* 5: Axx Qxx + KQxx & Kxxx * rebid 2NT invite
* 6: AXX AQXXX KQX AXXX * rebid 3 invite
```

Awkward hands

\* 1: AAXXX VQJXXX KX AAX

\* 1 V-(P)-1NT-(P)- ???

\* 2: \$QJ \ XX \ KTXXX \ JTXX

\* 1 V-(P)-1NT-(P)- 2 -(P)-???

\* 3: AAXX VQJXXX X X AAKXX

\* 1 \(\mathbf{P}\)-(P)-1NT-(P)- 2 \(\mathbf{P}\)-(P)-2 \(\mathbf{-}\)-(P)-??? \* rebid pass

\* 4: AXXX XXX AXXX AXXXX

\* 1 V-(P)-1NT-(P)- 3 -(P)-???

\* 5: AAJX VAKJXXX X X AAQJ

\* 1 \(\mathbf{P}\)-(P)-1NT-(P)-???

\* rebid 2 \ .2 \ ??

\* rebid 2

\* 3 \ ,3 \ ,4 \ ,??

\* 3-3-3-7?

The Meckstroth Adjunct

- \* After partner's forcing INT, use the Meckstroth Adjunct to force to game
- \* Eliminates uncertainty because opener accurately describes his hand
- \* The Meckstroth Adjunct begins with: 1 \(\psi\)-(P)-1NT-(P)- 2NT!-
- \* Forcing (to game) and Alertable

The Meckstroth Adjunct (with responder fit)

- \* The Meckstroth Adjunct begins with: 1 \(\psi (P) 1NT (P) 2NT! -
- \* With v support, responder:
  - \* bids 4 , if weak
  - \* bids 3 , with a limit raise, slam investigation begins
- \* Without support, responder bids 34! regardless of his holding (alertable).

The Meckstroth Adjunct (without responder fit)

- \* After: 1 V-(P)-1NT-(P)- 2NT!-(P)-3-1-(P)-Opener:
- \* Rebids his suit with a single suited hand
- \* Bids a new 4 card suit
  - \* With \$, 1 \ -1NT- 2NT!-3 \-!- 3NT means 5 \ /4 \-
  - \* And 1 V-1NT- 2NT!-3-!- 4- means 6 V/4-
- \* With 5/5 shape, jumps directly after INT
  - \* 1 \(\mathbf{P}\)-\(\mathbf{P}\)\rightarrow\(

The Meckstroth Adjunct (with big balanced hand)

- \* Opener: AAQx VAKxxx + Kxx +Kx
- \* Auction: 1 \(\frac{1}{2} (P) 1NT-???
- \* Bid 2 planning to rebid NT over any responder action
- \* If responder passes, you may miss game, but probably not, e.g.:
- \* Responder:  $\Phi Jx \Psi x \Phi Jxxxx \Phi Axxxx$