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| ABBREVIATIONS |  |  |  |  |
| SS: | open. bid 1 in a suit | DEF: | defensive |  |
| any: | any suit | DISCG: | Discouraging |  |
| ATT: | atitude | ENCRG: | Encouraging |  |
| CT: | count | F: | forcing |  |
| CUE: | Cue-bid | F1: | forcing 1round |  |
| Dbloc: | deblocking | HCP: | High Card Points |  |

FOOTNOTE: All bids marked in BOLD or with red colour are made by our side (Those with red colour are conventional) / those underlined are made by OPPs

| 亿 | $\begin{aligned} & \text { 采 } \\ & \text { 首 } \\ & \text { 至 } \end{aligned}$ |  |  | DESCRIPTION | RESPONSES | SUBSEQUENT AUCTION | PASSED HAND BIDING |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 14． |  | 2 | $4 \times$ | $11 \mathrm{HCP}+\& 2$ DEF tricks， <br> Exception：with 1－4－4－4（singl．$\uparrow$ ） open $1 *$ | ```1NT=6-10HCP & no M; 2&= 5cards & 10+HCP - 2NT = 10-12HCP (4cards is possible); 3^= PRE; 3&,3\downarrow,3^=nat (same as opening 3৫,3\downarrow,3^); 3NT=13-15HCP; M in LEV2 = WK (3-5HCP)``` |  <br> Inv min off in competition <br> OPP＇s overcall： <br> （1） $1 \boldsymbol{*} / \leftrightarrow-(1 \vee / \Delta)-$ <br> －（a） $3 \boldsymbol{\kappa} / \$=$ weak， <br> （b）CUE＝F up to $4 * / *$ ； <br> （2） $1 * / \leftarrow$－（1XA）－ <br> （a） $2 \omega=$ STAY， <br> （b） $3 \boldsymbol{\kappa} / \mathrm{*}=$ to play | $\begin{aligned} & \text { P-1\&-2 }=\text { fit }+ \text { max } \\ & \text { P-1\&-3 }=\text { PRE. } \end{aligned}$ |
| 1＊ |  | $5(4 \mathrm{if} 1 \mathrm{~m} / \mathrm{s})$ | 4＊ | －＞－ | 3 $=$＝ $9-11 \mathrm{HCP}$ ；others same as above |  |  |
| 1v／14． |  | $\begin{gathered} 5 \\ \left(1^{\text {st }}-2^{\text {nd }}\right) \\ 4 \\ \left(3^{\text {rd }}-4^{\text {th }}\right. \\ \text { seat }) \end{gathered}$ | 4 | 11HCP＋\＆ 2 DEF tricks， | $\begin{aligned} & 1 \mathrm{NT}^{(1)}=\mathrm{Fl} ; \\ & 2 \mathrm{NT}^{(2)}=12^{+} \mathrm{HCP} \& 4 \text { cards fit } ; \text { BERGEN } \\ & 3 \&=6-9 \mathrm{HCP}, 3 \&=10-11 \mathrm{HCP} \text { always } 4 \text { card fit); } \\ & \text { 3NT }=13-16 \text { HCP \& exactly } 3 \text { card fit; } \\ & \text { Fit in } \mathbf{\text { LEV } 2 ~ = ~ c a n ~ e x c e p t ~ g a m e ~ t r y ~} \\ & \text { Fit in LEV3 }=\text { PRE } \\ & \text { SPL bids ( } 1 \mathbf{V}-3 \text { or } 1 \leftrightarrow-4 \mathbf{~}) \end{aligned}$ | $1 \mathbf{-}-1$ NT -2 and $1-1$ NT－ $2=$ Gazzilli <br> $1 \mathrm{M}-2 \mathrm{M}-3 \mathrm{~m}=$ game try； $3+$ cards； <br> after $2 \mathrm{NT}^{(2)}$ ：any S in LEV3＝singl．；Suit rebid in LEV3＝strong； <br> Suit rebid in LEV4＝WK；3NT＝17－19 HCP balanced； $4 \mathrm{any}=5^{+} \mathrm{S}$ <br> OPPs overcalls：（1） $1 \vee$－（1 $\mathbf{\Delta})-$（a） $3 \vee=$ PRE．（b） $2 \mathrm{~N}=4+$ fit， limit $^{+}$（c） $2 \boldsymbol{\Delta}=3$ fit， limit $^{+}$ <br> （2） $1 \boldsymbol{-}-(2 \boldsymbol{\vee})-$ same as above（3） $1 \downarrow-\left(2 \mathrm{NT}^{*}\right)-$（a） $3 \boldsymbol{*}=3+$ fit，limit ${ }^{+}$ <br> （b） $3 \star=10^{+} 5 \operatorname{card} \boldsymbol{\wedge}$ ，（c） $3 \boldsymbol{\wedge}=$ to play， | ```\(2 \&=\) Rev. Drury fit ( \(3 \mathrm{cara}^{s}\) ) \(3^{\text {rd }}\) and \(4^{\text {th }}\) Responses: \(2 \star=\) full opening, suit rebid \(=\mathrm{WK}\) BERGEN; Drury is not applicable after overcall or dbl \(\mathbf{1 M}-\mathbf{2 N T}=6 \operatorname{card}, 9-11 \mathrm{HCP}\)``` |
| 1NT |  |  |  | 15－17HCP \＆balanced may have 5 card M or 6 card m | $2 \star=$ NF STAY／ $2 \star, 2 \downarrow, 2 \star^{*}, 2 N T *, 4 \star, 4 \downarrow=$ TRF， <br> ＊with super acceptance．Examples：see next column $3 *=$ asking $5 \mathrm{M}, 3 \uparrow=5 / 5+$ minors（strong） <br> $3 \vee / 3$ a $=$ singl in that M， 3 cards in other M，5－4 the minors（strong） | LEBENSOHL，GERBER，4NT from responder always quantitative except after TEXAS（if accepted responses as after RCKB） <br>  <br>  <br> 1NT－2 $\mathbf{2} \mathbf{2}-\mathbf{3 M}=5$ card the other M 4 card the M bidden（smolen） <br> 1NT－2\＆－2M－3oM＝fit＋sl．try；1NT－2 $\mathbf{2}$－2M－4Suit＝Splinter |  |
| 2＊ | $v$ |  |  | FG any distribution or $22^{+} \mathrm{HCP}$ balanced，or $9^{+}$ tricks $+3^{+}$quick tricks or semiforcing for a M | $2 \mathbf{v}, 2 \boldsymbol{*}=5^{+}$card S \＆7＋HCP <br> $3 \& 3=6^{+}$card $S \& 2 / 3$ Honours <br> 2NT＝55＋minors <br> （ $\mathbf{3 n}_{\boldsymbol{*}}=2^{\text {nd }}$ negative） | After 2＊－2NT／3NT follows STAY，TRF <br> After 2＊－2＊－3ヶ／$=$ semiforcing to M <br> 2＊－2＊－2NT $=23-24 \mathrm{HCP}$ <br>  |  |
| 2＊ | $v$ | 6 |  | WK in a M（4－8HCP） |  <br> $4 \boldsymbol{*}=$＇bid your M with transfer＇； $4 \star$＝＇bid your $\mathrm{M}^{\prime} ; 4 \bullet / \oplus=$ natural to play <br> $2 \mathrm{NT} *$ Responses： $3 \mathrm{~m}=\max , 3 \mathrm{M}=\mathrm{min}, 3 \mathrm{NT}=\mathrm{AKxxxxx}$ | If responder bids 4\＆asks from opener to bid his suit with TRF If responder bids $4 \star$ asks from opener to bid his suit$2-\underline{\text { DBL }}-\text { pass }=I \text { have } *$ |  |
| 2v／2 |  | 6 |  | 6＋in M，any，（9－12HCP） | 2NT＊＝relay；fit in LEV3 or 4＋＝tactical bids； <br> 3NT＝to play；Ns－F，nat | 2M－2NT－3NEW：A or K Others：Nat |  |
| 2NT |  |  |  | 20－22HCP semibalanced | TRF for $\mathrm{M}, 3 \mathrm{~m}=$ slam try with one or both m | HIGH LEVEL BIDING |  |
|  |  |  |  | may have 5card M or 6card m |  | －Blackwood： $41 / 30$ RCKB／ $5 \varphi=2$ aces but no the Q of trumps $/ 5 \wedge=2$ aces with the Q of trumps／ $5 \mathrm{NT}=$ odd aces +a void 6 in a $S$ Lo from the agreed $=2 / 4$ aces \＆void in the suit／ 6 in the agreed $S=2 / 4$ aces \＆void in a higher suit <br> －DOPI／ROPI： $30 / 41$ p．g． $1 \stackrel{\Delta}{-}$－（pass）$-4 \mathrm{XA}(5 \boldsymbol{*})-\Rightarrow \mathrm{dbl}=03 \mathrm{k} \alpha \mathrm{l}$ pass $=41$ <br>  <br> －LIGHTNER SLAM DBL：usually asks to lead the $1^{\text {st }}$ suit bidden by dummy or the longest S |  |
| 3＊／3＊ |  | 6 |  | PRE | NEW＝F1 |  |  |  |
| 3v／3＊ |  | 7 |  | PRE | NEW＝F1 |  |  |  |
| 3NT | $v$ | 7 |  | PRE，compact minor <br> no o／s value | directly or after DBL，4／5\＆＝relay（pass or correct）； |  |  |  |
|  |  |  |  |  |  | － 5 NT with jump：asks to bid 7 in the agreed S if responder has $2 / 3$ high honours |  |
|  |  |  |  |  |  | － 5 in the agreed M：asks to bid 6 in the S if responder has $2 / 3$ high honours． |  |
| 4『／4＊ |  | 8 |  | PRE | NEW＝CUE | －CUE shows $1^{15}$ or $2^{\text {nd }}$ round control／RDBL after CUE of partner shows $1^{\text {st }}$ round control |  |

DOPI ( $D=0-3, P=1-4,1^{\text {st }}$ step: $2 \mathrm{w} / \mathrm{o} Q, 2^{\text {nd }}$ step: 2 with $Q$ )
DEPO ( $D=$ Even Aces, $P=$ Odd Aces)
1NT: SupAcc after xfer: next step (shows 4c+16-17)
1NT: 3M after xfer: shows 4333+16-17
SupAcceptance after Checkback (next step)
Quantitive answers after $4^{\text {th }}$ suit
RCKB: 5NT: Odd Aces + void, 6S: Even Aces + voidS
$1 \mathrm{M}-2 \mathrm{M}-4 \mathrm{x}$ Splinter, slam try, $1 \mathrm{~m}-1 \mathrm{M}-4 \mathrm{~m}$ : 4 c fitM, $17+$, long $m$
Bergen bid (bid suit) or ask Singleton (step after fit)

$x * / x * / 3 N T^{*}(\$):$ Singleton,
$1 *-3(* / 4)-3 *$ : Asks Singleton (3NT: Singleton )

$x * / x * / x \geqslant$ : Singleton,
1 - $3(\$ / 4$-3NT: Asks Singleton

After 1NT-(double): rd shows 5c+ minor, other: system on
After 1NT-(2c*): double= Stayman, other = System on *Not Ms
$1 s-x-x x-10 s-x$ : Good opening, 2 s : min

2N-transfer- super acceptance 3NT: 3card, 4M: 4card;

## (2M)-4m: L. Michaels 55oM+m

## Wolff Sign Off

1m-1M-2N-3C: Wolff Opener bids 3M if fit, o[w 3d. Responder shows:

1) Weak hands with 5 cM or 5 S 4 H
2) Strong with 4 S 4 H

1C-1D-2N-3C-3D-3M: Strong with 4D4M
1m-1M-2M: Maybe 3cfit. 2 N asks. Responses: $3 / 4 \mathrm{M}$ shows 4 cfit
Long Game Tries after fit in a M
1 M ( $1^{\text {st }}$ or $2^{\text {nd }}$ seat)-2M: 8-10 HCP, 3cfit
1 M ( $3^{\text {rd }}$ or $4^{\text {th }}$ seat)-2C: Reverse Drury, 9-11 HCP, 3cfit 2M by opener shows minimum, 2D shows good opening

1x-(1y)-2x-(2y)-double: GT

2C Gazzilli after $1 \mathrm{H}-1 \mathrm{~S}$ and $1 \mathrm{M}-1 \mathrm{NT}$, next 2D: $8+$
1m-2H: 5-9, 5+S4+H, next 2 S asks
1m/H-2S: Pre 3-7HCP, 6+c

1NT-p-2c-double:

- rd:4/5C
- Pass = no stopper, $2 \mathrm{D} / 2 \mathrm{H} / 2 \mathrm{~S}=$ with stopper

After pass:

- rd = re-Stayman:
- $2 \mathrm{D}=0-7$ (you may pass or I will pass what you bid)
- $2 \mathrm{H}=0-7$ garbage Stayman
- $2 \mathrm{~S}=6-7 \mathrm{hcp} 5+\mathrm{S}$

After 1NT-P - 2C-dbl - P-P - rd:

- $2 \mathrm{D}=4 \mathrm{H}, \mathrm{no} 4 \mathrm{~S}$
- $2 \mathrm{H}=4 \mathrm{~S}, \mathrm{no} 4 \mathrm{H}$
- $2 \mathrm{~S}=\mathrm{no} 4 \mathrm{cM}$
- $2 N T=$ both $M, \min$
- $3 C=$ both $M, \max$

Leads at Level $5+$ : $K$ asks count, $A$ attitude

