DEFENSIVE AND COMPETITIVE BIDDING
OVERCALLS (Style: Responses: $1 / 2$ Level; Reopening) Generally 5+, 8-17@1 level, 11-17@2 level. Sometimes L/D 4cd M CUE $>\geq$ LIM, Jump Raises=PRE
Responses: New Suit=F1 at $1 / 3 \mathrm{LVL}$. NF,CONST at 2 LVL . CUE $=\mathrm{F} 1$.

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| 1NT OVERCALL (2 ${ }^{\text {nd }} / 4^{\text {th }}$ Live; Responses; Reopening) |
| $2^{\text {nd }} 15-18.44^{\text {th }} 11-14$. Systems "ON", similar to 1 NT opening |
| Responses; Stayman \& TRF's |
| Leaping Michaels ( 2 M ) $-4 \mathrm{~m}=\mathrm{oM}+\mathrm{m}$ STR. |
| Non leaping michaels over (3M) |
| JUMP OVERCALLS (Style; Responses; Unusual NT) |
| WK in Direct-1 suiter. (1 any)-2NT=lower 2 suits, except in $4^{\text {th }} 19-21$, |
| 2 range ( $>11$ ). |
| Responses: New Suit: F1, Fit Jump |
| Reopen: STR/Intermediate in $\mathrm{R} / \mathrm{O}$ seat. |
| DIRECT \& JUMP CUE BIDS (Style; Response; Reopen) |
| Direct CUE= Michaels (WK or STR) |
| Jump CUE=Stopper Ask |
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| VS. NT (vs. Strong/Weak; Reopening;PH) |
| In Direct Seat: Woolsey. $\mathrm{X}=$ PEN vs. WK, $5 \mathrm{~cm}+4 \mathrm{cM}$ vs. STR |
| $2 \sim$ MM, typically $5-4.2 \wedge=1$ suiter in a M. $2 \mathrm{M}=5 \mathrm{~cd} \mathrm{M}+4+\mathrm{cd} \mathrm{m}$. |
| $2 \mathrm{NT}=\mathrm{mm}$, at least 5-5. $3 \mathrm{any}=$ PRE (NV) \& CONST (VUL) |
| In R/O Seat: DON'T. $\mathrm{X}=1$ suiter, $2 \boldsymbol{*}=\boldsymbol{*}$ +higher, $2 \boldsymbol{*}=\boldsymbol{+}$ higher, |
| $2 \mathrm{~V}=$ MM, $2 \wedge=$ \&'s. $3 \mathrm{any}=\operatorname{PRE}$ (NV) \& CONST (VUL) |
| Super DONT with strong hands |
| VS.PREEMTS (Doubles; Cue-bids; Jumps; NT Bids) |
| $X=T / O$ upto $4 \vee$ level. Leaping Michaels @4level. |
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| VS. ARTIFICIAL STRONG OPENINGS- i.e. 1* or 2* |
| (1*)- X=MM. ( $1 \boldsymbol{*}$ )- $1 \mathrm{NT} / 2 \mathrm{NT}=\mathrm{mm}$ PRE |
| In $2^{\text {nd }}$ seat after STR $1 *$, all suits are TRF's $(*$ to $\propto$ ) Jumps $=$ TRF |
| \& PRE. In 4th seat after STR 1\&, all suits are NAT \& Jumps= PRE |
| OVER OPPONENTS' TAKEOUT DOUBLE |
| Over our 1M X : TRF's from 1NT to 2M-1(2M-1= Good, 2M=Bad) |
| RDBL $=10+$, 2 -level $=$ NF Jump Raise=PRE. |
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| $\begin{aligned} & \text { OPENI } \\ & \text { NG } \end{aligned}$ | $\begin{aligned} & \text { TI } \\ & \text { CK } \\ & \text { IF } \\ & \text { AR } \\ & \text { TIF } \\ & \text { ICI } \\ & \text { AL } \end{aligned}$ | MIN． <br> NO． <br> OF <br> CAR <br> DS | NEG． <br> DBL <br> THR <br> U | DESCRIPTION | RESPONSES |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | SUBSEQUENT ACTION | COMPETITIVE \＆PASSED HAND BIDDING |
| 142 |  | 3 | 4 | NAT \＆¢＇s，12－21 | $1 \wedge=$ can be $3 \mathrm{cds} .1 \mathrm{M}=\mathrm{NAT}, 4+, 2 \boldsymbol{*}=10+, 24 \mathrm{~cd} \boldsymbol{\rho}, \leq 4 \mathrm{~cd}$ M． |  | Jump Shifts from a passed hand is Fit |
|  |  |  |  |  | $2 \wedge$／$\wedge=$ MIX／PRE Raise． $2 \varphi=5 \wedge+4-5 \vee, 7-10.2 \wedge=$ INV $6 *$ | $1 \otimes-1$ M／NT－ $2 * / 3 *=6 \mathrm{~cd} \boldsymbol{*}$ MIN／MED．TRF＇s on | Showing |
|  |  |  |  |  | $1 / 2 / 3 \mathrm{NT}=8-10 / 11-12 \mathrm{INV} / 13-15$ \＆＜4cd M | 2NT Rebid． $12-1 \mathrm{M} / \mathrm{NT}-3 \mathrm{NT}=$ SOL ${ }^{\text {a }}$ |  |
| $1 *$ |  | 3 | 4 | NAT \＆＇s，12－21 | 1M $=$ NAT，4＋，F1． 2 2 $=$ GFF． $2 \wedge=10+$ ，$\geq 4 \mathrm{~cd} \uparrow,<4 \mathrm{~cd}$ M． | 1 $\uparrow$－$\downarrow$－STP showing． $1 \uparrow$－1X－1Y／NT－XYZ conv | Jump Shifts from a passed hand is Fit |
|  |  |  |  |  | $2 \wedge / 3 \wedge=$ MIX $/$ PRE Raise $2 \downarrow=5 \wedge+4-5 \downarrow, 7-10.3 \boldsymbol{*}=$ INV6 $\boldsymbol{\sim}$ | $1 \uparrow-1 \mathrm{M} / \mathrm{NT}-2 \star / 3 \uparrow=6 \mathrm{~cd} \uparrow$ MIN／MED．TRF＇s on | Showing |
|  |  |  |  |  | $1 / 2 / 3 \mathrm{NT}=6-10 / 11-12 \mathrm{INV} / 13-15 \&<4 \mathrm{~cd}$ M | 2NT Rebid．1 $\uparrow$－1M／NT－3NT＝SOL |  |
| 14 |  | 5 | $4 *$ | NAT V＇s，12－21 | $1 \mathrm{NT}=\mathrm{F} 1.2 \pm(\geq 3) / 2 *(\geq 5)=\mathrm{NAT}, 2 \mathrm{NT}=15+, 4+\boldsymbol{*}$ ． | $1 \mathrm{~V}-1 \mathrm{NT}-2 \mathrm{~m}=\geq 2 \mathrm{~cd}$ ． $1 \mathrm{l}-1 \mathrm{NT}-2 \mathrm{NT}=$ PUP to 3＊ | $3^{\text {rd }} \& 4^{\text {th }}-2 \otimes / 2 \star$ Drury $-3 / 4 \mathrm{~cd} \geqslant$ |
|  |  | $\geq 4$ in 3 rad |  |  | $2 / 3 / 4 \bullet$ Raises＝CONST／PRE／PRE（5cd）． | $1 \downarrow-1 \mathrm{NT}-3 \mathrm{NT}=18-19.1 \downarrow-1 \mathrm{NT}-3 \mathrm{X}=5 \vee 5 \mathrm{X}, 18+$ | $1 \mathrm{NT}=\mathrm{NF}, 2 \mathrm{NT}=\mathrm{NAT}$ |
|  |  |  |  |  | $3 \mathrm{~s}=$ Mixed raise $3 \uparrow=4$ card 10－14 |  | Fit Jumps when Opps Overcall |
|  |  |  |  |  | 3 $\uparrow / 4 \propto / 4 \uparrow=$ Direct SPL in $\uparrow / \otimes / \uparrow 10-13$ or $18+$ | $1 \varphi-2 \varphi-3 \mathrm{an} y=\mathrm{G} / \mathrm{T} .1 \varphi-2 \varphi-2 \wedge=$ relay for shortness | Transfers and FSJ over opps X |
|  |  |  |  |  | $2 \mathrm{~S}=$ any SPL 7－10／14－17，next bid asks |  |  |
| 14． |  |  | 4 | NAT ．．＇s，12－21 |  | 1－1NT－2m $=>3 \mathrm{~cd}$ ． 1 a－1NT－2NT $=$ PUP to 3n | $3^{\text {rd }} \& 4^{\text {th }}-2 * / 2 *$ Drury $-3 / 4$ a |
|  |  | $\geq 4$ in 3 rad |  |  |  | $1 \wedge-1 \mathrm{NT}-3 \mathrm{NT}=18-19.1 \wedge-1 \mathrm{NT}-3 \mathrm{X}=5 \mathrm{5}$ 5X， $18+$ | $1 \mathrm{NT}=\mathrm{NF}, 2 \mathrm{NT}=\mathrm{NAT}$ |
|  |  |  |  |  | $3 ¢=$ Mixed raise $3 \varphi=4$ card 10－14 | $1 \wedge-1$ NT－2＠$/ 3 \wedge=6 \mathrm{Cd} \uparrow$ MIN／MED | Fit Jumps when Opps Overcall |
|  |  |  |  |  | $4 \otimes / 4 \uparrow / 4 \varphi=$ Direct SPL $7-10 / 14-17$ ，next bid asks | 1－－2＾－3any $=\mathrm{G} / \mathrm{T}$ ． $1 \wedge-2 \wedge-2 \mathrm{~N}$ relay for shortness | Transfers and FSJ over opps X |
|  |  |  |  |  |  |  |  |
| INT |  | 2． $\mathrm{A} / \mathrm{K}$ |  | Approx 15－17 BAL or semi－BAL | $2 \boldsymbol{*}$ STAY． $2 \star / 2 \varphi$ TRF to $\Psi / \boldsymbol{\Delta} \cdot 2 \boldsymbol{*} / 2 \mathrm{NT}=$ TRF to $\boldsymbol{\otimes} / \uparrow$ |  | Same as by UPH |
|  |  | singleton |  | Can have 5 cd M．stiff K／A possible | $3 \mathrm{~m}=55 \mathrm{minors}$ inv． $3 \uparrow=\mathrm{GF} 55 \mathrm{~mm}$ ． | $1 \mathrm{~N}-2 \boldsymbol{2}-2 \uparrow$－ $\mathrm{M}^{(1)} \mathrm{SMOLEN}(4 \mathrm{M}+5 \mathrm{OM})$ ． NS after | Leb when RHO intervenes |
|  |  | possible |  | $6 \mathrm{~m}(322)$ possible | $3 \varphi=\mathrm{GF} 31(54) .3 \mathrm{a}=\mathrm{GF} 13,54) .3 \mathrm{NT}=\mathrm{S} / \mathrm{O} .4 \mathrm{NT}=\mathrm{QUANT}$ | $T R F=$ NAT，GF ，Jump NS after TRF＝Auto SPL． |  |
|  |  |  |  |  |  | $1 \mathrm{~N}-2 \otimes-2 \mathrm{~N} / 3 \mathrm{M}=5 \mathrm{cdM}$ ． $1 \mathrm{~N}-2 \otimes-3 \mathrm{~m}=6 \mathrm{~cd} \mathrm{~m}$ ． |  |
|  |  |  |  |  | Smolen，Extended Smolen，．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 1NT－2凶－2ヵ－3凶／1N－2ヵ－2ヶ－3ヵ＝GF／INV 55 in M |  |
|  |  |  |  |  | $1 \mathrm{~N}-2 \pm-2 \mathrm{x}-3 *$ Distribution ask | $1 \mathrm{NT}-2 \otimes-2 \mathrm{M}-3 \mathrm{OM} / 4 \otimes=\mathrm{M}$ fit． $\mathrm{SPL}(\mathrm{BAL}$ |  |
|  |  |  |  |  |  |  |  |
| 2＊ | $\checkmark$ | － |  | STR $\geq 22+$（unBAL）,$\geq 24+(\mathrm{BAL})$ | $2 \star$ ART waiting，semi－＋ve GF， $2 \boldsymbol{\text { a }}$＝WK，double－ve， $2 \wedge$ |  | Same as by UPH |
|  |  |  |  |  | $/ 2 \mathrm{NT} / 3 \otimes / 3 \uparrow=+\mathrm{ve}$ in $\uparrow / \uparrow / \otimes / \uparrow, 3 \uparrow / 3 \wedge=6 \mathrm{~cd} \uparrow / \wedge=4-7$ | $2 \wedge-2 \wedge-2 \wedge=P U P$ to 2NT（ $\uparrow$＇s） |  |
|  |  |  |  |  |  | 2－2＊－2凶－2－2NT／3NT $=22-24 / 25-27 \mathrm{hcp}$ |  |
| 2＊ |  | 6 |  | WK in either major 6－10 hcp | $2 / 3 \vee \mathrm{P} / \mathrm{C}$ ，all other bids natural and F1 |  |  |
| 2 |  | 6 |  | WK 6cd $\vee 10-12 \mathrm{hcp}$ | 2NT＝Ogust．4＾＝PRE RKC（01122）．NS＝F1． $3 \boldsymbol{\downarrow}=$ PRE |  |  |
| 2 |  | 6 |  | WK 6cd 6－10 hcp | 2NT＝Ogust．4＾＝PRE RKC（01122）．NS＝F1．3＾＝PRE |  |  |
| 2NT |  | 2 |  | 20－21 Semi BAL．Can have 5card | $3 \boldsymbol{*}=$ Muppet STAY． $3 \uparrow / \sim=$ TRF． $3 \uparrow=\mathrm{PUP}$ to $3 \mathrm{3N}$ ． | $2 \mathrm{~N}-3 \pm-3 \leftarrow / 3 \uparrow / 3 \pm / 3 \mathrm{~N}=1$ or both $4 \mathrm{~cd} \mathrm{M} / \mathrm{No} 4 \mathrm{~cd} \mathrm{M} /$ |  |
|  |  |  |  | M／6cardm |  | $5 \mathrm{~cd} \oplus / 5 \mathrm{~cd} \varphi .2 \mathrm{~N}-3 \uparrow-3 \uparrow-3 \varphi / 3 \uparrow / 3 \mathrm{~N} / 4 \oplus / 4 \oplus=4 \mathrm{~cd}$ |  |
|  |  |  |  |  | $4 \mathrm{~N}=$ QUANT W／o 4－4 4 in mm ． | $\bigcirc / 4 \mathrm{~cd} \varphi / \mathrm{No} 4 \mathrm{~cd}$ M／both 4cd M／both 4cd M slam |  |
|  |  |  |  |  |  |  |  |
| 3＊3＊ |  | 7／6 |  | NAT，PRE | NS＝NAT F1． $4 * / 4 \boldsymbol{*}=$ PRE RKC over 3＊／3＊ |  |  |
| 34 3a |  | 7／6 |  | NAT，PRE | NS＝NAT F1 4e＝PRE RKC |  |  |
| 3NT | $\sqrt{ } 1^{\text {st }} 2^{\text {nd }}$ | 8／7 | min PRE | PRE in $2 /$ | 4＊／5＊／60 $=\mathrm{P} / \mathrm{C}$ ， |  |  |
|  |  | 7m SOL | gambling |  | 3NT－4／50／6－P／C． 4 －－SPLAsk |  |  |
| 4＊ 4 | $\sqrt{1}_{1}{ }^{\text {st }} 2^{\text {nd }}$ | 8／7 | Namyats |  |  |  |  |
|  | $3^{\text {rd }} 4^{\text {th }}$ | $8 / 7$ | Preempt | NAT，PRE |  |  |  |
| 4 4 4 |  | 8／7 |  | NAT，PRE | 4NT＝RKCB |  |  |
| 4NT | $\checkmark$ |  |  | Specific Ace Ask | 5d＝No Ace，Suit＝that Ace，5NT＝Ace，60＝2 Aces |  |  |
| 5＊ 5 |  | 8 |  | NAT，PRE |  | HIGH LEVEL BIDDING |  |
|  |  |  |  |  |  | Splinters．Cue bids．RKCB 1430 （4NT for M，4m／4NT for m）． 0314 EKCB \＆4NT for \＆ |  |
|  |  |  |  |  |  | Specific K ask． Q Q ask $=$ Q + side K．D0P1，R0P1．Forcing Pass in GF situations．Situation |  |
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