| NSIV |
| :---: |
| OVERCALLS (Style: Responses: 1 / 2 Level; Reopening) |
| 1-level: 8-17 HCP (4)5+cs. 2-level: 12-17 HCP, good 5 or 6cs. <br> New suit $=$ NAT, F1; Jump shift $=$ FJ; Raises $=$ PRE; <br> Non-Jump in NT $=10-12$; Jump to $2 \mathbf{N T}=13-15 \mathrm{HCP}$; <br> 3NT = to play. CUE = HCR; Jump CUE = Stopper Ask, GF. |
| 1NT OVERCALL ( $2^{\text {nd }} / 4^{\text {th }}$ Live; Responses; Reopening) |
| $2^{\text {nd }}: 1 \mathrm{NT}=$ good 15-18 HCP with stopper $\{$ System on \}. |
| $4^{\text {th }}: 1 \mathbf{N T}=11-14 \mathrm{HCP}$, may not have stopper $\{$ System on\}. |
| (1x) Pass (1y) 1NT = 17-19 HCP \{System on \}. |
| JUMP OVERCALLS (Style; Responses; Unusual NT) |
| $2^{\text {nd }}=$ Weak, $4^{\text {th }}=$ Intermediate: $\mathrm{ns}=\mathrm{F} 1,2 \mathrm{NT}=$ ENQ for HCF. |
| $2 \mathrm{NT}: 2^{\text {nd }}=$ Unusual; $4^{\text {th }}=19-21$ BAL $\{$ System on $\}$. |
| DIRECT \& JUMP CUE BIDS (Style; Responses; Reopen) |
| $\begin{aligned} & 2^{\text {nd }} / 4^{\text {th }}: \text { Direct CUE }=\text { Michaels (wide-ranging). } \\ & (1 \mathbf{m}) 2 \mathbf{m}=\mathbf{H} \& \mathbf{S}, 55+.1 \mathbf{C} \text { (short): } 2 \mathbf{C}=\text { NAT; } 2 \mathrm{D}=\text { Michaels. } \\ & (1 \mathbf{M}) 2 \mathbf{M}=\mathrm{o} \mathbf{M}+\mathbf{m}, 55+\text { RESP: } 2 \mathbf{N T}=\text { Game Try, } 3 \mathbf{m}=\mathrm{P} \text { or C. } \end{aligned}$ |
| $2^{\text {nd }} / 4^{\text {th }}$ : Jump CUE asks for stopper \{may be 1-suited GF \}. |
| VS. NT (vs. Strong/Weak; Reopening; PH) |
| $\begin{aligned} & \text { Weak NT: DBL }=\text { PEN }\{5 \mathbf{m} \& 4 \mathbf{M} \text { by PH }\} . \\ & \text { Strong NT: DBL }=5 \mathbf{m} \& 4 \mathbf{M} . \\ & \text { Multi-Landy: } 2 \mathbf{C}=\mathbf{H} \& \mathbf{S} ; 2 \mathbf{D}=\mathbf{H} \text { or } \mathbf{S} ; 2 \mathbf{M}=5 \mathbf{M} \& 4+\mathbf{m} . \\ & 2 \mathbf{N T}=\mathbf{C} \& D ; \text { or Strong } 2 \text { suiter FSA. } 3 \mathbf{x}=\text { NAT, constructive. } \end{aligned}$ |
| VS.PREEMTS (Doubles; Cue-bids; Jumps; NT Bids) |
| Weak 2: $\mathbf{X}=\mathrm{T} / \mathrm{O}+$ LEB (FASS); 2NT $=16$-18 \{system on \}; CUE $=$ Strong Michaels. |
| Weak 3: $\mathbf{X}=$ T/O; 3NT = to play; CUE = Strong Michaels. |
| Weak 4: $\mathbf{X}=$ T/O; 4NT $=2$ suiter. |
| Multi 2D: $\operatorname{DBL}\left(2^{\text {nd }}\right)=13-15$ BAL (3+ H\&S) or 17+ (not 2 suiter); $\operatorname{DBL}\left(4^{\text {th }}\right)=\mathrm{t} / \mathrm{o}$ of suit bid by RHO + LEB $($ FASS $) ; 2 \mathbf{N T}=16-18$. $6^{\text {th }} / 8^{\text {th }}: \mathrm{DBL}=\mathrm{t} / \mathrm{o}, 2 \mathbf{N T}=\mathbf{C} \& \mathbf{D}, 3 \mathrm{~m}=$ NAT with weaker oM, $3 \mathrm{OM}=$ NAT with $5 \mathrm{~cm}, \mathrm{CUE}=$ Michaels. <br> (2D) DBL (2M) DBL $=$ PEN, 4 cM . |
| 2NT (UNT): X = PEN interest; 3C/D = H\&S, better H/S. |
| VS. ARTIFICIAL STRONG OPENINGS- i.e. 1C or 2C |
| STR 1C:Natural. |
| OVER OPPONENTS' TAKEOUT DOUBLE |
| $\begin{aligned} & \text { RDBL }=10+\text { HCP. New suit }=\text { NAT, F1. 1NT }=7-10 H C P . \\ & \text { Raises }=\text { PRE. } 2 \text { NT }=\text { HCR, INV+. } \\ & \text { Jump shift }=\text { FJ. Double Jump }=\text { SPL. } \end{aligned}$ |
| OVER OPPONENTS' SUIT OVERCALL |
| $\begin{aligned} & \text { DBL = NEG; New suit = NAT, F1. 1NT = 7-10 HCP. } \\ & \text { 1m-(1/2x)-2NT=NAT, 1M-(1/2x)-2NT = 4M, INV+. } \\ & \text { Raises = PRE. CUE = F1, may not have support. } \\ & \text { Jump CUE = SPL. Jump shift = FJ. Double Jump = SPL. } \end{aligned}$ |



|  | " 1 | 弱 |  | DESCRIPTION | RESPONSES | SUBSEQUENT ACTION | PASSED HAND BIDDING |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1C |  | 3 | 4H | $3+\mathbf{C}, 10-20 \mathrm{HCP}$ <br> We open 1C when 3-3 in the minors. We open the 4 card suit when $4-3$ in the minors. | 1D/1M= NAT, F1. 1NT $=6$-10 HCP, no 4 card major. 2C/3C $=$ Inverted Minor Raises. 2D/2M $=$ WJS, $6+$ card suit ( $2-5$ HCP $).$ 2NT $=11-12$ BAL, no 4 card major. 3D/3M $=$ SPL, singleton or void with $5+\mathbf{C}$. 3NT $=13-15$ BAL, no 4 card major. | $\begin{aligned} & \text { 1a-1b-1NT = 12-14 BAL: Checkback 2C } \\ & 1 \mathbf{a}-1 \mathbf{b}-2 \mathbf{N T}=18 / 19 \text { BAL: Checkback 3C } \\ & 1 \mathbf{a}-1 \mathbf{b}-2 \mathbf{c} \text { (Reverse or Jump Shift): } 2 \mathrm{NT}=\text { Lebensohl, } 3 \mathbf{a} / 3 \mathbf{b} / 3 \mathbf{c}=\text { FG. } \\ & 1 \mathbf{x}-1 \mathbf{H}-2 \mathbf{H}: 2 \mathbf{N T}=\text { ENQ, } \\ & 1 \mathbf{x}-1 \mathbf{S}-2 \mathbf{S}: 2 \mathbf{N T}=\text { ENQ. } \end{aligned}$ | $\begin{aligned} & \text { New suit = NF. } \\ & \text { Jump shift = fit. } \end{aligned}$ |
| 1D |  | 3 | 4H | $3+\mathrm{D}, 10-20 \mathrm{HCP} .$ <br> Only 3 cards if 4432. | $1 \mathbf{M}=4+\mathbf{M}, 6+$ HCP \{may have longer minor $\}$. $1 \mathbf{N T}=6-10 \mathrm{HCP} .2 \mathbf{C}=4+\mathbf{C}$, FG. <br> 2D/3D= Inverted Minor Raises. $2 \mathbf{M}=$ WJS, $6+\mathrm{M}$ card suit (2-5 HCP). <br> 2NT=11-12 BAL, no 4 card major. <br> $3 \mathbf{C}=6+\mathbf{C}$, INV ( $9-11 \mathrm{HCP}$ ). <br> $3 \mathbf{M} / 4 \mathbf{C}=$ SPL, singleton or void with $5+D$. <br> 3NT =13-15 BAL, no 4 card major. | $\begin{aligned} & 1 \mathbf{x}-1 \mathbf{H}-2 \mathbf{H}: 2 \mathbf{S}=\mathrm{NAT} ; 2 \mathbf{N T}=4 \mathbf{S}(44 \mathrm{M}), \text { FG. } \\ & 1 \mathbf{x}-1 \mathbf{S}-2 \mathbf{S}: 2 \mathbf{N T}=\mathrm{ENQ} . \end{aligned}$ | $\begin{array}{\|l} \hline \text { New suit }=\text { NF. } \\ \text { Jump shift }=\text { fit. } \end{array}$ |
| 1M |  | 5 | 4H | 5+M, 10-20 HCP. | $\begin{aligned} & 1 \mathbf{N T}=6-11.2 \mathbf{m}=\text { NAT, FG. } 1 \mathbf{S}-2 \mathbf{H}=5+\mathrm{H}, \mathrm{FG} . \\ & 1 \mathbf{H}-2 \mathbf{S} / 1 \mathbf{S}-3 \mathbf{H}=\mathrm{INV} 3 \text { card raise. } \\ & 1 \mathbf{H} / 1 \mathbf{S}-2 \mathbf{N T}=\mathrm{Jacoby} . \\ & 1 \mathbf{H}-3 \mathbf{D} / 3 \mathbf{C} \text { \& } 1 \mathbf{S}-3 \mathrm{D} / 3 \mathbf{C}=\text { Bergen. } \\ & 1 \mathbf{H}-3 \mathbf{S} / 1 \mathbf{S}-3 \mathbf{N T}=4+\mathrm{cs}, \text { FG with any singleton. } \\ & 1 \mathbf{H}-3 \mathbf{N T} / 4 \mathbf{C} / 4 \mathrm{D}=4+\mathbf{H} \text { with } \mathbf{S} / \mathbf{C} / \mathbf{D} \text { void. } \\ & 1 \mathbf{S}-4 \mathbf{C} / 4 \mathbf{D} / 4 \mathbf{H}=4+\mathbf{S} \text { with } \mathbf{C} / \mathbf{D} / \mathbf{H} \text { void. } \end{aligned}$ | Gazzilli after $1 \mathrm{H}-1 \mathbf{S} \& 1 \mathrm{H} / 1 \mathbf{S}-1 \mathrm{NT}: 2 \mathrm{C}=5 \mathrm{H} / 5 \mathrm{~S} \& 4+\mathrm{C}, 10-15$ OR any $16+$. | 2m = NAT, NF. <br> System On where appropriate. |
| 1NT |  |  |  | 15-17 HCP, BAL. | $\begin{aligned} & \text { 2C = Stayman (non-promissory).Smolen. } \\ & 2 \mathrm{D} / 2 \mathbf{H} / 2 \mathbf{S} / 2 \mathbf{N T}=\rightarrow \mathbf{H} / \mathbf{S} / \mathbf{C} / \mathbf{D} . \\ & 3 \mathrm{C}=(13)(54) \text {, FG. 3D }=x \times 55 \text {, FG. } \\ & 3 \mathbf{M}=0 / 1 \mathbf{M}, 4 \mathrm{oM} \& 4-4,5-3 \text { or } 5-4 \text { in } \mathbf{C} \& D, \text { FG. } \\ & 4 \mathbf{C}=\text { Gerber. } 4 \mathrm{D} / 4 \mathbf{H}=\text { Texas Transfers. } \\ & 4 \mathbf{N T} / 5 \mathbf{N T}=\text { Quantitative. } \end{aligned}$ |  | As for UPH. |
| 2 C | $\checkmark$ | 5 | 4D | Game Force or 22-23/24-25 BAL. | 2D = relay, $2 \mathrm{H}=$ weak (0-4) | Kokish: 2C-2D-2NT = 22-23 BAL; 2C-2D-3NT = 26-27 BAL; 2C-2D-2H = H or 24-25 or 28-29 BAL, then $2 \mathbf{S}$ asks: $2 \mathbf{N T}=24-25.3 \mathbf{N T}=28-29$. | As for UPH. |
| 2D | $\checkmark$ | 0 |  | Weak 2, 6D \{5-9HCP NV / 6-10 HCP VUL\}. | $\begin{aligned} & \text { 2NT = ENQ for HCF; New suit = NAT, F1. } \\ & \text { 3D/4D = PRE. 3NT/5D = to play. } \\ & \hline \end{aligned}$ |  | As for UPH. |
| 2H | $\checkmark$ | 4 |  | Weak 2, 6H \{5-9HCP NV / 6-10 HCP VUL\}. | $\begin{aligned} & \text { 2NT = ENQ for HCF. New suit = NAT, F1. } \\ & 3 \mathbf{H}=\text { PRE; } 3 \mathbf{N T} / 4 \mathbf{H}=\text { to play. } \end{aligned}$ |  | As for UPH. |
| 2 S | $\checkmark$ | 5 |  | Weak 2, 6S \{5-9HCP NV / 6-10 HCP VUL\}. | $\begin{aligned} & \text { 2NT = ENQ for HCF. New suit = NAT, F1. } \\ & \text { 3S = PRE. 3NT/4S = to play. } \end{aligned}$ |  | As for UPH. |
| 2NT |  |  |  | 20-21 HCP, BAL. | $\begin{aligned} & \text { 3C= Puppet Stayman; 3D/3H = transfer. } \\ & 3 \mathrm{~S}=\text { MSS, both minors: } 4 \mathrm{C} / 4 \mathrm{D}=\text { set trump, } 4 \mathrm{H} / 4 \mathrm{~S} \\ & \text { =cue in } \mathbf{C} / \mathrm{D} \\ & 3 \mathrm{NT}=\text { to play. } \\ & 4 \mathrm{~m}=\mathrm{M} \text { transfers with no slam interest. } \\ & 4 \mathrm{M}=\mathrm{m} \text { transfer slam try } \\ & \hline \end{aligned}$ | 2NT-3C-3M/3NT: 4m = NAT with slam interest, 4NT = Quantitative. 2NT-3C-3D-4C/4D $=4$ H\& 4S slam interest $/$ no slam interest. $2 N T-3 C-3 H / 3 S-3 S / 4 H=H / S ~ s l a m ~ t r y, ~ 4 C / D=N A T$, slam try in C/D. 2NT-3D/3H-4H/4S = 4 card support with at least K in each side-suit. $2 N T-3 D / 3 H-3 H / 3 S: 4 H / 4 S=$ mild slam try, $4 m=$ NAT, $4 N T=$ Quantitative. | As for UPH. |
| 3 suit |  | 6 |  | NAT PRE |  |  | As for UPH. |
| 3NT | $\checkmark$ | 7 |  | Solid major | $4 \mathrm{C}=$ bid suit below M. 4D = enquiry for singleton. $4 \mathrm{H}=$ Play/Correct. 4S= Play. | 3NT-4D: 4H/4S =NAT, no singleton; 4NT/5C/5D/5H = singleton C/D/H/S. | As for UPH. |
| 4C/4D |  | 7 |  | NAT PRE | 4M = to play, | HIGH LEVEL BIDDING |  |
| 4H/4S |  | 7 |  | NAT PRE | new suit = cue bid. | RKC 14/30 $\quad 5^{\text {th }}$ step $5 \mathrm{NT}=$ even keys+void, $6^{\text {th }}$ step $=1 / 3$ key + void in suit. <br> 5 NT ask: bid lowest $\mathrm{K}, 6 \mathrm{NT}=3 \mathrm{Ks}$ <br> Q ask: bid 6 with no K ; otherwise bid lowest K <br> D0P1 Gerber over 1NT |  |
| 4NT | $\checkmark$ |  |  | Specific Ace Ask | $5 \mathrm{C}=0 ; 5 \mathrm{D} / 5 \mathrm{H} / 5 \mathrm{~S} / 6 \mathrm{C}=$ specific $\mathrm{A} ; 5 \mathrm{NT}=2$. |  |  |
| 5C/5D |  |  |  | NAT PRE |  |  |  |
| 5H/5S |  |  |  | Solid suit w/o AK \& no other losers. | Bid 6 with A or K of the suit, bid 7 with both. |  |  |

