| Defensive and Competitive Bidding |
| :---: |
| Overcalls (Style; Responses; Reopening) |
| 1-level overcalls may be light (especially NV) Overcalls at the 2 -level are normally sound. After an overcall, a new suit at the 1 - and 3 -level are F1, a new suit at the 2-level are NF. After an overcall, a cuebid does not promise support for partner. Same principles after a reopening. After 1M overcall, 2NT in competion is 4+c supp and inv+ |
| 1 NT-overcall (2./4.; Answers; Reopening) |
| 15-18 hcp in all hands. Same responses as after 1NT-opening. |
| Jump Overcalls (Style; Responses; Unusual NT) |
| WJS at the 2-level (After 2+1 2 -opening, $2 \star$ shows M's) Constructive jump-shifts at the 3 -level (red vs green) in $2^{\text {nd }}$ hand 2NT over a minor show $5+\vee+5+$ om, 2 NT over a major show $5+o \mathrm{M}+5+*$ 3* over a major show both minors. All 2-suits overcalls are widerange. |
| Direct and Jump Cue Bids (Style; Responses) |
| Cuebid of a minor (3+) shows both majors Cuebid of a major shows opposit major + * Jumpcuebid asks for stopper |
| VS. NT (vs. Strong/Weak; Reopen: PH) |
| VS weak NT (12-14 or weaker): <br> $\mathrm{Dbl}=$ takeout <br> $2 *=$ Majors, $2 *=$ Multi (13+hcp) <br> $2 \downarrow=5 \mathrm{c}+\boldsymbol{\mathrm { c }}, 8-12 \mathrm{hcp}, 2 \uparrow=5 \mathrm{c}+\uparrow, 8-12 \mathrm{hcp}$ <br> $2 \mathrm{NT}=$ Both minors or strong 2 -suiter, $3 \mathrm{~m}=$ Constructive <br> VS strong NT in direct seat (13-15 or stronger): <br> $\mathrm{Dbl}=$ equal strength + <br> $2 \boldsymbol{2 *}=$ majors, $2 *=$ Multi <br> $2 v / A=4(5) c+$ longer minor, 2NT = both minors or strong 2-suiter <br> VS NT after pass or VS strong NT in 4.seat: <br> Dbl = one-suiter, $2 *=*+$ higher suit, $2 *=*$ M <br> $2 \boldsymbol{v}=$ majors, $2 \boldsymbol{\wedge}=\boldsymbol{\wedge}, 2 N T=$ strong 2 -suiter |
| VS. Preempts (Doubles; Cue bids; Jumps; NT bids) |
| Generally: Dbl = takeout, 2NT = 15-18 <br> VS Ekren: $\mathrm{Dbl}=$ penaltyinterest, $2 \wedge=\mathrm{T} / \mathrm{O}$ in minors <br> Leaping Micheals VS $2 x, 3 * \operatorname{og} 3 *$. |
| VS. Artificial Strong Openings |
| VS strong 1ヶ: Yeslek at 1 -level, double $=$ or both majors <br> VS strong 2*: Yeslek at 2-level, double $=\bullet$ or both majors |
| Over Opponents' take out double |
| Rdbl $=10+$ /penalty interest <br> Transfers from 1NT after 1M - (dbl) |



| $\begin{aligned} & \text { ت00 } \\ & { }_{0}^{\circ} \\ & 0 \end{aligned}$ | K |  |  | Description | Aa-Livgard Norway Open Responses | Subsequent Auction | Competative and passed hand bidding |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1\% | (x) | 2 | 4 | 2+* (may have longer *) <br> (8) $11+\mathrm{hcp}$ <br> Can choose opening when fitting several options. | $\begin{aligned} & 1 \star / 1 v=4+v / 4+\star, 1 \star=\text { or } 6-9 \mathrm{NT}, 1 \mathrm{NT}=10-12 \mathrm{hcp}, 2 \star=\operatorname{lnv} . \\ & \text { Minor, } 2 * / v=\downarrow / \wedge(3-7 \mathrm{hcp} \text { or } 15+\mathrm{hcp}) \\ & 2 \wedge=5+\cdots-9 \mathrm{hcp}, 2 \mathrm{NT}=13-15 / 19-20 \mathrm{hcp}, 3 \star=5+\star 0-5 \mathrm{hcp} \\ & 3 \mathrm{x}=\text { void, } 3 \mathrm{NT}=16-18 \mathrm{hcp} \end{aligned}$ | $\begin{aligned} & \hline 1 \star-1 \star-1 \downarrow=3+\downarrow, 1 \star-1 \wedge-1 N T=\text { may have singelton } \\ & 1 \star-1-2 \downarrow=4 \downarrow, \text { minimum } \\ & 1 \star-1 \wedge-2 \star=\text { minorbased hand, does not promise extras } \\ & X-Y-Z / N T, 1 x-1 y-2 N T=18-19 \text { bal } \end{aligned}$ | PH: $1 *-(1 *)-\mathrm{dbl}=4+\vee, 1 *-$ <br> (1 $\downarrow$ ) - $1 \boldsymbol{\wedge}=4 \star, 4+5-10 \mathrm{hcp}$ <br> pass - $1 *-2 \star / \vee=5 \varphi / 4+4+\star$, inv |
| 1 |  | 4(3) | 4 | $4+$ (may be $3 \star$ rarely with 4432) <br> (8) $11+\mathrm{hcp}$ | Natural answers, $1 \mathrm{NT}=6-11 \mathrm{hcp}, 2 \mathrm{M}=$ strong, Inverted minor 2NT $=0-5$ supp or bal inv, $3 *=$ NAT inv, $3 *=6-9 \mathrm{hcp} *$-support $3 \mathrm{M}=$ void, $3 \mathrm{NT}=13-15 \mathrm{bal}$ | $\begin{aligned} & 1-2-3 N T=13-14 \mathrm{hcp} \\ & \mathrm{X}-\mathrm{Y}-\mathrm{Z} / \mathrm{NT}, \end{aligned}$ | $\begin{aligned} & \text { PH: Pass }-1 \star-2 \mathrm{M}=5 \mathrm{cM}+4 \mathrm{c}+\star \\ & \text { inv } \end{aligned}$ |
| $1 v$ |  | 4 | 4* | $\begin{aligned} & 5+\downarrow \text { or } 4(+) \wedge 4+v \\ & \text { (8) } 11+\text { hcp } \end{aligned}$ | $2 \boldsymbol{2}=$ Nat or bal, $2 \star=$ nat F1 or 3-7 hcp with $\vee$-support, $2 \vee=8-11$ hcp with 3(4) $v$-support, $2 \wedge=$ Minisplinter in any suit (not GFhands) $2 \mathrm{NT}=4 \mathrm{c}$-support,GF, $3 *=4 \mathrm{c} v 7-11 \mathrm{hcp}, 3 *=3 \mathrm{c} v 11-$ 12 hcp, $3 \downarrow=$ Preemptive, $3 \star / 4 \star / 4 \star=$ void $11+$ hcp, 3NT $=$ any void 5-10 hcp | ```1v-2*-2v = Not inv vs weak raise, 1v-2*-2/3x = Nat inv vs weak raise, 1v-2NT - 3x = nat, not minimum, 1v-1^/1NT-2s= 15+ or 6+` 11-14 hcp, 1v-1^/1NT - 2v = 5(+)}+4+&11-14 hcp 1v-2s-2NT = asks, 1v - 3*-3* = re inv. X-Y-Z/NT, Gazilli``` | PH: 2-way Drury, 2NT = minors Minisplinters COMP: Some switch bids, transfers after dbl |
| 1ヵ |  | 5 | 4 | $5+n$ <br> (8) $11+\mathrm{hcp}$ | $2 \boldsymbol{*}=$ Nat or bal, $2 \star=$ nat F1 or 3-7 hcp with $\boldsymbol{A}$-support, $2 \boldsymbol{n}=8$-11 hcp with $A$-support, 2NT = support GF, 3* $=$ Minisplinter in a minor, $3 \wedge=4 c \wedge 7-11$ hcp or $3 c-11-123 v=$ Minisplinter, $3 \wedge=$ preemptive, $3 \mathrm{NT}=$ any void $5-10 \mathrm{hcp} 4 \mathrm{x}=$ void $11+\mathrm{hcp}$ | ```1^-2 \(-2 \boldsymbol{\wedge}=\) Not inv vs weak raise, \(1 \wedge-2 \downarrow-3 x=\) Nat inv vs weak raise, \(1 \mathrm{n}-2 \mathrm{NT}-3 \mathrm{x}=\) nat, not min 1-1NT-2 \(=15+\) or \(6+11-14\) hcp```  ```Gazilli``` | PH: 2-way Drury, 2NT = minors Minisplinters COMP: Some switch bids, transfers after dbl |
| 1NT |  | 1 | 4 | (14) $15-17 \mathrm{hcp}$ 5M,6m, singelton, 5422. <br> $1^{\text {stt }} / 2^{\text {nd }} / 3^{\text {rd }} \mathrm{NVvsVUL:} \mathrm{(8)9-}$ <br> 12(13) 6m, 5422 (singleton) | $2 \star=$ NF Stayman, $2 * / \downarrow=$ Trf, $2 \star=$ weak d-ton in any suit, 2NT $=$ weak $/$ strong, $1 / 2$ minors, $3 *=$ S-ton in a major, $3 *=$ Puppet Stayman, 3M = Slamtry $4 \div / 4 *=$ TRF <br> $2 *=$ NF Stayman, $2 *=$ relay, $2 \mathrm{M}=\mathrm{NF}, 2 \mathrm{NT}=*$ or GF with $4 / 5 \mathrm{M}, 3 *=$ Minors NF, $3 \mathrm{x}=$ To play, $4 \mathrm{x}=$ To play | 1NT - 2s-2 - $2 \downarrow=$ normally both majors, weak 1NT - 2 - $2 \downarrow-2 N T=$ GF relay <br> 1NT $-2 \boldsymbol{*}-2 \boldsymbol{*} / 2 \boldsymbol{\wedge}=\boldsymbol{\wedge}$ |  |
| 2* | X |  |  | $\begin{aligned} & \hline \text { Strong unbal } \\ & 22+\text { bal } \end{aligned}$ | $\begin{aligned} & 2 *=\text { Relay, } 2 \mathrm{M}=\text { Nat GF, } 2 N T=\text { minor, } 3 \mathrm{~m}=\text { Nat GF } \\ & 3 \mathrm{M}=4 \mathrm{cM}+6 \mathrm{c}+ \end{aligned}$ | $2 \boldsymbol{*}-2 *-2 \boldsymbol{*}=25+$ NT or nat <br> $2 *-2 *-2 *-3 *=$ Second negative |  |
| 2 , | X | $5$ |  | Green: 5cM, 3-8 hcp (can be 6c favorable) <br> All RED: Multi, 6cM 3-8 <br> RED VS GREEN: 6k *-11 $4^{\text {th }}: 9-13$ hcp, 6 c * |  |  |  |
| $2 v$ | X | $\begin{aligned} & \hline 4 \\ & 6 \\ & 6 \\ & 6 \\ & \hline \end{aligned}$ |  | Green vs red: 4+4+Ms, 3-9 hcp Green: 4-10 hcp 6cv RED: $8-11$ hcp 6cv $4^{\text {th }}: 9-13 \mathrm{hcp} 6 \mathrm{cv}$ | $\begin{aligned} & 2 \mathrm{NT}=\text { relay, } 3 \mathrm{~m}=\mathrm{NF}, 3 \mathrm{M}=\text { pre } \\ & 2 \mathrm{NT}=\text { singelton?, } 3 *=\text { Art F1 } \\ & 2 \mathrm{NT}=\text { singelton?, } 3 *=\text { Art F1 } \end{aligned}$ | $\begin{aligned} & 2 \downarrow-2 N T: 3 \star=\text { min, } 3 \star=5 \downarrow 4 \star, 3 \downarrow=5 \star 4 \downarrow, 3 \star=5 \star 5 \downarrow, 3 N T=4 \star 4 \downarrow \\ & 2 \downarrow-3 \star-3 \star=\text { Min, "bad" suit, } 2 \downarrow-3 \star-3 \downarrow=\text { Min, good suit, } 2 \downarrow- \\ & 3 \boldsymbol{*}-3 \star=\text { Extras, "bad" suit, } 2 \downarrow-3 \boldsymbol{*}-3 N T=\text { Extras, good suit } \end{aligned}$ |  |
| 24 |  | $\begin{aligned} & \hline 0 \\ & 6 \\ & 6 \\ & 6 \\ & 6 \end{aligned}$ |  | Green vs red: $5 \uparrow+5 \mathrm{~m}, 7-11 \mathrm{hcp}$ Green: 4-10 hcp 6ca RED: $8-11$ hcp 6ca $4^{\text {th }}: 9-13 \mathrm{hcp} 6 \mathrm{cs}$ | $\begin{aligned} & \text { 2NT = relay, 3* = P/C, } 3 \star=\text { inv in } \downarrow \\ & 2 N T=\text { singelton?, 3* = Art F1 } \\ & \text { 2NT = singelton?, 3* = Art F1 } \end{aligned}$ | $2 \boldsymbol{*}-3 \boldsymbol{*}-3 *=$ Min, "bad" suit, $2 \boldsymbol{*}-3 \boldsymbol{*}-3 \boldsymbol{n}=$ Min, good suit, $2 \boldsymbol{*}$ - <br> 3*-3A = Extras, "bad" suit, 2-3n-3NT = Extras, good suit |  |
| 2NT |  | 1 | 4 | $\begin{aligned} & \text { (19) } 20-21 \mathrm{hp} \\ & 5 \mathrm{M}, 6 \mathrm{~m}, \text { singelton, } 5422 \end{aligned}$ |  | High Level Bidding |  |
| $3 x$ |  |  |  | Preemptive, may be very weak NV vs VUL <br> $4^{\text {th }}$ : 9-13 hcp, 7 c suit | $\begin{aligned} & 3 x=F 1.3 \star-4 \star / 3 \star / \uparrow / \star-4 \star=\mathrm{BW} \\ & 3 \star-3 \star=\text { asks suit quality } \end{aligned}$ | BW: Generally, are the suit above the trumpsuit used as 0314-RKCB. If the suit above is used as BW, $4 N T$ is a cuebid in the "missing" suit. $4 N T / 5 \star / 5 * / 5 N T$ as $B W$ in some cases. If the answer promises $0 / 3$ or $1 / 4$ you'll always raise to slam with 3 or 4 aces. |  |
| 3NT |  |  |  | $\begin{aligned} & \text { Solid minor } \\ & \text { 3rd/4th: To play } \end{aligned}$ | 4* $=$ P/C, $4 *=$ Asks cue, $4 \mathrm{M}=$ To play, 4 NT = asks suit length | Cuebid - Italian style <br> Last train <br> DOPI/ROPI/PEDO with disturbance <br> 5NT is frequently pick-a-slam |  |
| 4*, |  |  |  | Green: Preemptive Red: Good 4 4 /4 |  |  |  |
| $4 \bullet$, $\uparrow$ |  |  |  | To play |  |  |  |
| 4NT |  |  |  | Asks specific ace | $5 *=$ no aces, $5 * / \sim / \uparrow=$ ace, 5NT $=2$ aces, $6 *=$ ace |  |  |

