## DEFENSIVE AND COMPETITIVE BIDDING

OVERCALLS (Style: Responses: $1 / 2$ Level; Reopening) 1-level: wide-range, may be 4 good cards; 2-level: good New suit F1 if $1 / 3$ level, CONST if 2 level; WJS after minor overcall After [1m]-1M: $1 \mathrm{NT}=8-13 \mathrm{HCP} ; 2 \mathrm{~m}=$ fit $11+$ or no fit $14+$; 2NT = fit4, 14+; $3 \mathrm{~m}=$ fit4, 11-13; 3om = fit4, $8-10$ After [1m] - p - 1M: $1 \mathrm{NT}=9-12 \mathrm{HCP} ; 2 \mathrm{~m}=$ as above; $2 \mathrm{NT}=13-15$; $3 \mathrm{~m}=$ as above; 3 om = fit jump; $3 \mathrm{NT}=$ short $\mathrm{M}, 16-17 \mathrm{HCP}$
1NT OVERCALL ( $\mathbf{2}^{\text {nd }} / 4^{\text {th }}$ Live; Responses; Reopening) $2^{\text {nd }}$ : 15-17; Sandwich: 16-18; Reopening: $10-13$ (11-16 over $1 \wedge$ ), next steps: 14-16, 17-19, 20-21;
Over all 1NT: 1NT system on; Over all 2NT: 2NT system on [1m]-[2m NF]-2NT=16-18; [1m]-[2m F]-2NT=om+४; [1M]-[2M]$2 \mathrm{NT} / 3 \%=6+\% / \star, 3 \star=6+\mathrm{OM}$ good, $3 \mathrm{M}=5 \mathrm{OM} 5 \mathrm{~m}, 4 \% / \star=\mathrm{ms} \mathrm{NF} / \mathrm{FG}$ JUMP OVERCALLS (Style; Responses; Unusual NT) WJO (wide-range, may have an opening with PH partner) (+Ogust) New suit F1; Ghestem (see details below) Reopen: 2 level: 6 cards, $13-16 \mathrm{HCP} ; 3$ level: 7 cards, 13-16HCP

DIRECT \& JUMP CUE BIDS (Style; Response; Reopen) Ghestem: $[1 *]-2 *=54 \mathrm{Ms} ;[1 \mathrm{~m}]-2 *=\mathrm{Ms}, 2 \mathrm{NT}=\mathrm{om}+\mathrm{\varphi}, 3 \%=$ $\mathrm{Om}+\boldsymbol{\wedge} ;[1 \mathrm{M}]-2 \mathrm{M}=\stackrel{*}{ }+\mathrm{OM}, 2 \mathrm{NT}=\mathrm{ms}, 3 *=+\mathrm{OM}$;
After Ghestem: first bid that is not one of the 2 suits = relay [1x] - 3x asks for stopper (if not Ghestem)
VS. NT (vs. Strong/Weak; Reopening; PH)
Strong: $\mathrm{x}=\mathrm{m} 5+, \mathrm{M} 4 ; 2 *=$ at least $54 \mathrm{Ms} ; 2 \star=\mathrm{M} 6 ; 2 \mathrm{M}=\mathrm{M} 5, \mathrm{~m} 4+$; $2 \mathrm{NT}=$ at least 55 ms
Weak/Reop/PH: same but $\mathrm{x}=1$ ) $14+\mathrm{HCP}$ with a tendency towards T/O for the majors or 2) a strong hand
VS.PREEMPTS (Doubles; Cue-bids; Jumps; NT Bids)
[2M] $-3 \mathrm{M}=$ at least 55 ms and opening values / independent minor [2M $]-4 \mathrm{M}=$ STR ms ( max 3 losers), $4 \mathrm{NT}=$ distributional ms $[3 \mathrm{~m}$ or $1 / 2 \mathrm{~m}-3 \mathrm{~m}]-4 *=\mathrm{Ms}, 4 *=0 \mathrm{~m}+\mathrm{M} ;[2 / 3 \mathrm{M}]-4 \mathrm{~m}=\mathrm{m}+\mathrm{OM}$ [3m] $-4 *-4 *=$ equal Ms or $\mathrm{S} / \mathrm{T}$ in $\uparrow$; Other: see [6], [7]

## VS. ARTIFICIAL STRONG OPENINGS- i.e. $1 *$ or $2 \boldsymbol{*}$

$[1 *]-x=44 / 54 \mathrm{Ms} 11+\mathrm{HCP}$ or $18+, 1 \mathrm{NT}=\min 5 * 4 \uparrow, 2$ level as over 1NT opening (but all 2 -suiters are 55)

OVER OPPONENTS' TAKEOUT DOUBLE
$1 \mathrm{M}-[\mathrm{x}]-1 \mathrm{NT}=$ fit CONST, $2 \mathrm{x}=\mathrm{NF}, 3 \mathrm{x}=$ fit jump, $2 \mathrm{NT}=$ fit 4 INV+ (same on O/C); $1 \star-[\mathrm{x}]-2 \mathrm{NT}=$ fit WK, $3 \star=$ fit CONST $1 *-[\mathrm{x}]-2 \mathrm{NT}=\min 5 * 4 * 6-9 \mathrm{HCP}, 3 *=6 *(5) 6-9 \mathrm{HCP} ; 2 *$ $[\mathrm{x}]-\mathrm{p}=\uparrow, 2 \downarrow=\mathrm{P} / \mathrm{C}, \mathrm{xx}=$ own $6 \mathrm{M}+$ short OM; 1NT - [penalty x$]-$ bid = to play, $\mathrm{xx}=2$ suits; $1 \mathrm{NT}-$ [other x$]-$ sys on; other $\mathrm{xx}=$ points

| LEADS AND SIGNALS |  |  |
| :--- | :--- | :--- |
| OPENING LEADS STYLE |  |  |
|  | Lead | In Partner's Suit |
| Suit | $2 / 4$ | STD CT |
| NT | $2 / 4 ;$ highest from xx, xxx | STD CT |
| Subseq | Low = ENC | STD CT |

Other: original $4^{\text {th }}$ best when winning the lead and returning

## LEADS

| Lead | Vs. Suit | Vs. NT |
| :--- | :--- | :--- |
| Ace | AKx $(+)$, Ax | AK $(+)$ |
| King | AK, KQ(+), Kx | KQ(+), AKJT(+) (UB Q) |
| Queen | QJ(+), Qx | QJ(+), KQT9(+), KQJT(+) (UB J/A) |
| Jack | JT(+), Jx, KJT(+) | JT(+), KJT(+), AJT(+) |
| 10 | $109(+), 10 x, H 109(+)$ | $109(+)$, H109(+), AQ109(+) |
| 9 | H9x | $9 x, 9 x x$, H9x |
| Hi-X | HXx, xX, xX(+) | HXx, Xx, Xxx, xXxx(+) |
| Lo-X | HxxX(+),xX | HxxX(+) |

SIGNALS IN ORDER OF PRIORITY

|  | Partner's Lead | Declarer's Lead | Discarding |
| ---: | :--- | :--- | :--- |
| 1 | Low = ENC | S/P | Low = ENC |
| Suit 2 | S/P | CT when necessary |  |
| 3 | CT (Low = E) |  |  |
| 1 | Low = ENC | S/P | Low = ENC |
| NT 2 | S/P | CT when necessary |  |
| 3 | CT (Low = E) |  |  |

Signals (including Trumps): S/P on trumps
Lavinthal when discarding from a suit with no future; Lavinthal on the order of cashing high cards
REV Smith vs NT (Low = ENC from both hands, revert to S/P if not needed) DOUBLES
Doubles usually mean: T/O, extras, invitational values, desire to compete
TAKEOUT DOUBLES (Style; Responses; Reopening)
Style: normal to light; Reopening: normal to light; Continuations: see [5] $[1 \mathrm{~m}]-\mathrm{x}-2 \mathrm{~m}=44 \mathrm{Ms} 8-10 \mathrm{HCP} / 4 \mathrm{M}$ INV $/ \mathrm{FG} ;[1 \mathrm{M}]-\mathrm{x}-2 \mathrm{M}=11+\mathrm{HCP}$ $[1 \mathrm{x}]-\mathrm{x}-$ jump to $2 \mathrm{M}=5 \mathrm{M}, 8-10 \mathrm{HCP}(1 \mathrm{M}$ can have up to 10 HCP$)$ [2M] - x $-2 N T=$ relay; [2M] $-\mathrm{x}-2 / 3$ other $=\mathrm{S} / \mathrm{O} ;[2 \mathrm{M}]-\mathrm{x}-4 \mathrm{~m}=\mathrm{FG}$

## SPECIAL, ARTIFICIAL \& COMPETITIVE DBLS/RDBLS

NEG x through $4 \vee$ (after that $x=$ card showing, can be removed with shape) SUPP $x$ through $3 \uparrow$ (not worst hand / 2 level, $\sim 15+/ 3$ level, $\sim 18+/ 4$ level) Thrump x : x asks for a stopper for 3NT when there is no room to ask Snapdragon x : after each player bids a suit, the player in $4^{\text {th }}$ pos doubles to show 5 cards in the $4^{\text {th }}$ suit and tolerance for partner's suit
Future x : x -ing $3 \boldsymbol{\uparrow}$ over our $\boldsymbol{\bullet}$ or $4 \vee$ over our $\uparrow=$ bid game but don't bid 5 Over weak/strong Bergen: $\mathrm{x}=\mathrm{T} / \mathrm{O} / \mathrm{L} / \mathrm{D}$; Responsive x ; Anti-lead x when they cue-bid one of our suits (meaning "I want another lead")

## CATEGORY: Red

NCBO: ROMANIA
PLAYERS: Mihaela Balint - Bogdan Marina EVENT: Mixed Teams

## SYSTEM SUMMARY

## GENERAL APPROACH AND STYLE

$1 *=$ nat $/ 11-14 \mathrm{bal} / 18-19 \mathrm{bal} / 22-23 \mathrm{bal}$
$5+\mathrm{M}$ (semi-F 1 NT ), 5(4)+ $\downarrow, 2 / 1 \mathrm{FG}$
$1 \mathrm{NT}=15-17 \mathrm{bal}, 2 \mathrm{NT}=20-21 \mathrm{bal}$ (M5, m6 possible)
2 * FG, 2 multi (weak M or 24-25 bal), 2M weak M+m (promises $5-5$ in $1^{\text {st/ }} / 2^{\text {nd }}$ seat), 3 NT gambling in $1^{\text {st } / 2^{\text {nd }} \text { seat }}$ 1-level overcalls: wide-range; may overcall beautiful 4 cards Wide-range $3^{\text {rd }}$ hand pre-empts
$3^{\text {rd }}$ hand openings: may be very light; may open 4 card M SPECIAL BIDS THAT MAY REQUIRE DEFENSE
2 multi; 2M weak $\mathrm{M}+\mathrm{m}$; 3NT gambling
$1 *-1 *=0-7 \mathrm{hcp}$ or less than FG with
Transfers after $1 *-[\mathrm{x} / 1 \star / 1 \vee]$ and after $1 *-[1 \vee]$
As UPH switch red suits after $1 \mathrm{~m}-[1 \wedge](2 \bullet=\boldsymbol{\wedge}, 2 \boldsymbol{\vee}=\bullet)$
After $1 \mathrm{x}-1 \mathrm{M}-1 \mathrm{NT}, 1 \mathrm{x}-1 \uparrow-1 \star: 2 *$ asks $2 \star, 2 \star=$ ART FG After 1M-1NT, 1 1 - 1 A : Gazzilli [3]; Ghestem 2-suiters

## SPECIAL FORCING PASS SEQUENCES

After a FG bid ( $2 \star$ opening, $2 / 1$, XYZ $2 *$, Jacoby 2NT, FG cue, limit+ bid followed by one of us showing extras, etc.)
After a limit + bid if they bid to the 5 level
[3 ${ }^{\text {rd }}$ hand 2M/3M] - $\mathrm{x}-$ [4M]; 1x - [5y]; [some y$]-\mathrm{x}-$ [5y] $1 \mathrm{x}-[\mathrm{x}]-\mathrm{xx}=\mathrm{F} 2 \mathrm{NT} ;$ 1NT - [non-penalty x$]-\mathrm{xx}=\mathrm{F} 2 \mathrm{NT}$ 1NT $-[2 \mathrm{~m}=\mathrm{Ms}]-2 \mathrm{M}-[3 \mathrm{M} / \mathrm{OM}]$
When the bidding is below the level imposed by our raise

## IMPORTANT NOTES

 $1 \mathrm{~m}-[2 \boldsymbol{\varphi}]-2 \boldsymbol{A}=\mathrm{NF} ; 1 \mathrm{x}-$ [overcall $]-2 \boldsymbol{\varphi}-3 \boldsymbol{\mathrm { V }}=\mathrm{FG}$, extras When opener showed 6 cards $2 \mathrm{NT}=\mathrm{F}$ (+Ogust)
Transfers after $1 \mathrm{~m}-[2 *]$ and after $1 *-[3 *]$
$1 \mathrm{~m}-[1 \mathrm{NT}]-2 *=$ at least $44 \mathrm{Ms} ; 1 \mathrm{M}-[1 \mathrm{NT}]-2 *=5 \mathrm{OM}$ In comp resp's $2^{\text {nd }}$ bid ( $2 / 3$ level) in a lower suit than his $1^{\text {st }}=\mathrm{NF}$ $1 \mathrm{x}-1 \mathrm{M}-2 \mathrm{M}-2 \mathrm{NT}=$ asking ( +3344 answers)
$1 *-2 *-2 *-2 \mathrm{M}-3 \mathrm{NT}=4 \mathrm{M}+\mathrm{OM}$ stopper

PSYCHICS: Very rare (no specific positions)

| $\begin{aligned} & \substack{x \\ 2 \\ \sum_{x}^{2} \\ 0 \\ 0} \end{aligned}$ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | DESCRIPTION | RESPONSES | SUBSEQUENT ACTION | COMPETITIVE \& PASSED HAND BIDDING |
| 1** |  | 2 |  | nat / 11-14bal / 18-19bal/ | $\begin{aligned} & 1 *=\text { nat(not FG) or } 0-7 ; 1 \mathrm{M}=7+; 1 \mathrm{NT}=8-10 \mathrm{bal} ; \\ & 2 *=\mathrm{FG} \text { with } 4+\infty ; 2 \end{aligned}$ | $\begin{aligned} & \hline 1 *-1 *-1 \mathrm{M}=3+\mathrm{M}, 1 / 2 \mathrm{NT}=18-19 / 22-23 \mathrm{bal}, 2 *=\mathrm{F} ; 1 *-1 \mathrm{M}- \\ & 2 \mathrm{NT}=\text { balFG, } 2 *=\mathrm{FG}, 3+\mathrm{M} / 6 * ; 1 *-1 \mathrm{NT}-2 *=\mathrm{FG} ; 1 *-2 *-2 \end{aligned}$ | $\begin{aligned} & 1 \star-[\mathrm{X} / 1 \mathrm{R}]-1 \star / \uparrow=4-5 \uparrow / \star, 1 \star=\star, 2 \star=\mathrm{Fl}, \\ & 2 \star / \uparrow=6 \uparrow / \star, 2 \star=6 \star \text { INV } \end{aligned}$ |
|  |  |  |  | 22-23bal | $2 \wedge / 2 N T=$ bal INV 3 NT; $3 \star=6 \star$ INV good suit | $\begin{aligned} & \min , \text { bal } / 4441,2 \mathrm{M} / 3 *=\text { nat } 15+, 2 / 3 \mathrm{NT}=18-19 / 22-23, \\ & 3 \mathrm{x}=\mathrm{min}, \text { SPL; } 1 \%-2 \uparrow-2 \text { relay }-2 \mathrm{NT} / 3 \%=\text { suitable/not for } \mathrm{NT} ; \end{aligned}$ |  |
|  |  |  |  |  |  | More continuations: see [1], [4] | PH 2/1 positiveNF; only simple |
| 1 |  | 4 |  | 5* or 4* unbal |  | $1 \star-2 凶-2 \wedge=$ FG inappropriate for NT, 2NT=FG, $3 \star=\mathrm{min}$ | CB by PH (always 2*) |
|  |  |  |  |  | INV; 2NT = bal INV3NT; 3\% $=6 *$ INV good suit | More continuations: see [2], [4] |  |
| $1 v$ |  | 5 |  |  |  | 1M-2NT-3x=short, 4x=5M5x good x ; G/T with min xxx in | Rev Drury ( $2 \star=$ opening, $2 \mathrm{M}=$ less ) |
|  |  |  |  |  | $3 *=$ fit3/fit4 INV; 3NT=fit4 12-15bal; SPL=10-14 3+ctrls | the suit; Gazzilli; unserious 3NT on good fit at $3^{\text {rd }}$ level or on | 1M-[O/C]-2NT=fit3INV+, cue=fit4 |
| 1 A |  | 5 |  |  | $3 \boldsymbol{V}=$ nat INV, $4 \boldsymbol{\vee}=$ to play (others as above) | 9 cards fit | INV/ S/T, 3NT=fit4 game, fit jumps |
| INT |  |  |  | 15-17 | $\begin{aligned} & \text { Stayman; } 4 \text { xfers }(2 \mathrm{NT}->) ; 3 \star=55 \mathrm{msWK} ; 3 \star=55 \mathrm{msFG} ; \\ & 3 \uparrow=31(54) ; 3 \wedge=13(54) ; 4 \star=\mathrm{Ms} ; 4 \mathrm{R}=\mathrm{xfer} ; 4 \wedge=44 \mathrm{msQuant} \end{aligned}$ |  $=44 \mathrm{Ms} \min / \max (+x f e r s)$; 1 NT- $-2 \mathrm{e}-2 \wedge=$ any INV; 1NT-2R |  $\mathrm{msWK}, 3 \mathrm{~m}=\mathrm{S} / \mathrm{O}, 3 \mathrm{M}=\mathrm{as} 1 \mathrm{NT}-3 \mathrm{M}$; 1NT- |
|  |  |  |  |  |  | $-2 \mathrm{NT}=$ fit $4 \mathrm{max}, 3 \mathrm{M}=$ fit4 good min, other=fit4 max Jx here; 1NT-2 $\AA /$ /NT-3m-singletons | [2 $\downarrow=\mathrm{M} 6]-\mathrm{x}=\mathrm{T} /$ Ofrom $\wedge, 3 \mathrm{~m} / \mathrm{M}=\mathrm{om} / \mathrm{OM}$; 1NT-[2M]-3M/3NT=50M wo/w stop, $3 \mathrm{OM}=3 \mathrm{OM} 54 \mathrm{~ms} ; 1 \mathrm{NT}-[3 \mathrm{~m}]$-as $2 \mathrm{NT}-[3 \mathrm{~m}]$ |
| 2** | $\checkmark$ |  |  | FG | $2 \star=0-2 / 5+$ ctrls $; 2 \mathrm{M} / 3 \mathrm{~m}=$ good suit $3-4 \mathrm{ctrls} ; 2 \mathrm{NT}=3-4 \mathrm{ctrls}$ | 2*-2NT-3NT(+Stayman, xfers), 4NT=to play | $2 *-[\mathrm{O} / \mathrm{C}]-\mathrm{p}=4+, \mathrm{x}=0-3$, other=good suit |
| 2 * | $\checkmark$ |  |  | $\begin{array}{\|l\|} \hline \text { M6 4-10 / 24-25 } \\ \text { bal / 18+ 6+ } \\ \hline \end{array}$ | $2 / 3 \mathrm{M}=\mathrm{P} / \mathrm{C} ; 2 \mathrm{NT}=$ relay; $4 *=x$ fer your $\mathrm{M} ; 4 \star=$ bid your M ; $3 \%=$ asks for $3 *$ after which $3 \mathrm{M}=$ nat, inv | $2 \star-2 \mathrm{NT}-3 \star=\min , 3 \star=\mathrm{max}, 3 \boldsymbol{}=\boldsymbol{m a x}$ $2 *-2 \mathrm{NT}-3 *-3 *=$ reinv, $3 \mathrm{M}=\mathrm{P} / \mathrm{C}, 4 \mathrm{~m}=$ as directly over 2 |  |
| 2v | $\checkmark$ | 5 |  | $\bigcirc+\mathrm{m}\left(55 \mathrm{in} 1^{\text {st/ }} 2^{\text {nd }}\right.$ ) | $2 \wedge=$ NF; 2NT=relay; $3 \star=\mathrm{P} / \mathrm{C} ; 3 \wedge=\mathrm{INV}$; $3 \wedge=\wedge$ INV |  |  |
| 2* | $\checkmark$ | 5 |  | $\uparrow+\mathrm{m}$ (as above) | $3 \boldsymbol{V}=$ CONST; $4 \boldsymbol{\vee}=$ to play; rest=as above | As above |  |
| 2NT |  |  |  | 20-21 |  |  | 2NT-[3* ${ }^{\text {a }}$-x=bal wo4M, $3 \uparrow=$ Stayman, |
|  |  |  |  |  | $4^{\text {th }}$ level=as on 1NT | 2NT-3 -3NT-4m=om S/T, 4M=54ms short M, 4NT=22(54) | 3M=OM; 2NT-[3 - ]-3M=OM |
| 3* |  | 6 |  | 4-10 | New suit $\mathrm{F} 1 ; 4 *=$ fit $\mathrm{S} / \mathrm{T} ; 4 \mathrm{M}=$ to play |  |  |
| $\begin{aligned} & 3 \\ & 3 v \\ & \hline \end{aligned}$ |  | 6 |  | 4-10 | New suit F1; 4n=fit S/T; $4 \mathrm{M}=$ to play |  |  |
|  |  | 6 |  | 4-10 | $3 \mathrm{~A}=\mathrm{F} 1 ; 4 \mathrm{~m}=$ cue; $4 \wedge / 5 \mathrm{~m}=$ asking for control |  |  |
| 3 A |  | 6 |  | 4-10 | $4 \mathrm{~m}=$ cue; $4 \vee=$ to play |  |  |
| 3NT | $\sqrt{ }$ |  |  | Gambling wo stop | 4/5\%=P/C; 4 = singleton ask; $4 \mathrm{NT}=8^{\text {th }}$ card ask | 3NT-4 -4NT=7222, 4M/5m=single M/om |  |
|  |  |  |  | $\left(1^{\text {st/ }} 2^{\text {nd }}\right.$ ) |  |  |  |
| 4* |  | 7 |  | 4-10 | 4*=cue; 4M=to play |  |  |
| 4 |  | 7 |  | 4-10 | New suit=to play |  |  |
| 4* |  | 7 |  | 4-10 | $4 \wedge / 5 \mathrm{~m}=$ asking for control | $4 \mathrm{M}-5 \mathrm{~m}-5 \mathrm{NT}=$ K m, $6 \mathrm{v}=$ single $\mathrm{m}, 6 \mathrm{~m}=1{ }^{\text {st }}$ round ctrl |  |
|  |  | 7 |  | 4-10 | 5any=asking for control |  |  |
| 4ヵ 4NT |  |  |  |  |  |  |  |
| 4NT |  | 8 |  |  |  | RKCB 14/30; Exclusion answers: $0,1,2,3 ; 5 \mathrm{NT}=$ even $\mathrm{KC}+$ void, $6 \mathrm{x}=$ odd $\mathrm{KC}+$ void x ; DOPI, ROPI, DEPO |  |
| $\begin{aligned} & 5 \\ & 5 \end{aligned}$ |  | 8 |  |  |  | Answers to Q ask: trump suit = no, $5 \mathrm{NT}=$ yes + 0 Kings, other $=$ yes and K in suit bid (or the other 2) |  |
|  |  | 8 |  |  |  | First available step asks for specific Kings: "that king or the other 2"; If instead we bid a suit, we need control in that suit to play 7 |  |
| 5. |  | 8 |  |  |  | If 5NT is not asking for Kings, then it's "pick a slam" |  |
|  |  |  |  |  |  | Josephine |  |


| [1] (Game) Forcing sequences after 1\% opening |  | 1*-1M-2 | $2 \boldsymbol{v}=11+$, other bids are $7-10$ |
| :---: | :---: | :---: | :---: |
| 1*-1* | $2 \vee=5+$ |  |  |
|  | $2 \mathrm{~A}=0-4$ |  | $2 \wedge=7-10$, nothing to show |
|  | 2NT->3 ${ }^{\text {¢ }}=$ xfers, $0-4$ |  | $2 \mathrm{NT}=7-10$ with stoppers |
|  |  |  | $3 \mathrm{M}=6 \mathrm{M}$ |

[^0]| [2] Invitational and Game Forcing sequences after $1 *$ opening |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1 \diamond-2 \downarrow$ | $2 \boldsymbol{\wedge}=\mathrm{FG}$ inappropriate for NT | $2 \mathrm{NT}=$ relay(answers as below) | 1-1M | $2 \mathrm{NT}=15-17$, NT oriented | $1 *-1 N T$ | 2NT=0-1*, 15-17 |
|  | 2NT=FG | $3 \% / \mathrm{M}=$ single |  | $3 *=6+\operatorname{good} *$, 15-17 |  | $3 \star=6+\operatorname{good} \bullet$, 15-17 |
|  |  | $\begin{aligned} & 3 \star=\text { no single, } 15+ \\ & 3 \mathrm{NT}=\text { no single. }<15 \end{aligned}$ |  |  |  |  |


| [3] Gazzilli |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1-1NT-2* | $2 \diamond=8+$ | $2 \wedge=11-15$ with $\uparrow+\%$ | 1-1-2* | 2 - $=8+$ | $2 \boldsymbol{\top}=11-15$ with $\vee+\%$ | 1M-1NT-2NT or | 3\%=relay | $3 *=6 \mathrm{M} 4 *, 16+$ |
|  |  |  |  |  | $2 \wedge=3 \uparrow, 16+(2 \mathrm{NT}$ asks to describe further) | 1-1-2NT |  | $3 \vee=6 \mathrm{M} 4 *, 16+$ |
|  |  | other=natural $16+$ |  |  | $3 \boldsymbol{\wedge}=4 \boldsymbol{\wedge}, 17+(14-16$ bids $3 \boldsymbol{\wedge}$ before $)$ |  |  | $3 \mathrm{~A}=5 \mathrm{M} 5 \stackrel{16+}{ }$ |
|  | other=7- |  |  |  | $2 \mathrm{NT}=2533,17-20$ |  |  | $3 \mathrm{NT}=5 \mathrm{M} 5 *, 16+$ |
|  |  |  |  | other= | other=natural $16+$ (except 3 M which is FG ) |  |  |  |



# [6] Defense against other 2-level openings and 2-suited overcalls 

[ $2 \bullet$ multi] $\mathrm{x}=4+\vee$ or STR hand [2NT minors] x then non-jump $\mathrm{A}=$ cue $3 \mathrm{M}=6+\mathrm{M} 14-16$
$4 \mathrm{~m}=5+\cdots 5+\mathrm{m} \mathrm{FG}$
pass then $\mathrm{x}=4+\boldsymbol{\sim} \quad[2 * \mathrm{WK}]$
pass then $2 \mathrm{NT}=\mathrm{ms}$
pass then $4 \mathrm{~m}=5+\uparrow 5+\mathrm{m} F G$
$\mathrm{x}=\mathrm{T} / \mathrm{O}$
$3 \%=M s$ 13-16
$3 \star=$ Ms WK or STR
$3 \star=$ stopper asking
$3 *$ then $4 \diamond=$ Ms S/T
4\%=Ms
$4 *+$ M

| $1 \mathrm{M}-[2 \mathrm{NT}=\mathrm{ms}$ ] | $3 \%=$ INV in OM |
| :---: | :---: |
|  | $\begin{aligned} & 3 \diamond / \mathrm{NT}=\text { fit } 3 \mathrm{INV}+/ \text { fit } 4 \text { game } \\ & 3 \mathrm{OM}=\text { nat } \mathrm{FG} \end{aligned}$ |
| $1 \mathrm{M}-\left[2 \mathrm{M}=\mathrm{OM}+{ }^{\circ}\right.$ ] | 2NT/3OM/3NT=fit3/4/4game |
|  | $3 \% / \stackrel{\text { a }}{ }$ / INV/FG |
| $1 \mathrm{~m}-[2 \mathrm{NT}=\mathrm{om}+\boldsymbol{\mathrm { v }}$ ] | 3om=fit5+ INV+ |
|  | $3 \boldsymbol{\sim} / \boldsymbol{\wedge}=\boldsymbol{\sim}$ INV/FG |


| $1 \mathrm{~m}-[2 \mathrm{~m}=\mathrm{Ms}] \quad$ | $2 \mathrm{~m} / \uparrow=\& / \triangleleft \mathrm{INV}+$ |
| :--- | :--- |
|  | $3 \mathrm{~m}=$ to play |
|  | $3 \mathrm{M}=\mathrm{SPL}$ | $3 \mathrm{~m}=$ to play $3 \mathrm{M}=\mathrm{SPL}$

$3 \% / \diamond=$ nat $F$
$1 \mathrm{~m}-[2 \mathrm{NT}=\mathrm{om}+\mathrm{M}] \quad 3 \mathrm{~m}=$ fit $5+\mathrm{INV}+$ $3 P / \wedge=$ nat $F$
On all $\mathrm{O} / \mathrm{C}$ where both suits are known: $\mathrm{x}=\mathrm{T} / \mathrm{O}$ or penalty in higher suit, pass then $\mathrm{x}=$ penalty in lower suit
[7] Defense against other 3-level openings
[3NT gambling] $\quad x=$ points
$4 \Leftrightarrow=$ one $\operatorname{suit}(+4 \diamond=\mathrm{F})$ $4 \diamond=\mathrm{Ms}$
$4 \mathrm{M}=5+\mathrm{M} 5+\mathrm{m}$
[3m]-3NT

| 4\%=Ms |
| :---: |
| 4 =xfer |
| $4 \vee=x f e r$ |
| $4 \boldsymbol{A}=0 \mathrm{~m}$ S/ |

$4 \vee=x f e r$
$4 \boldsymbol{A}=\mathrm{om} \mathrm{S} / \mathrm{T}$



$4 \%=$
$4 \diamond=$ xfer
$4 \vee=\%$
$4 \boldsymbol{A}=\mathrm{ms} \mathrm{S} / \mathrm{T}$


[^0]:    1*-1NT-2 $\quad 2 \mathrm{M}=(32) 44$ with 3 M
    2NT=33(43)
    $3 \mathrm{~m}=5 \mathrm{~m}$

