| DEFENSIVE AND COMPETITIVE BIDDING |
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| OVERCALLS (Style: Responses: $1 / 2$ Level; Reopening) |
| Natural |
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W B F CONVENTION CARD
CATEGORY: Green

## PLAYERS:

COELHO, Paulo (2958)
ALMEIDA, Luís (2916)

## SYSTEM SUMMARY

GENERAL APPROACH AND STYLE
5 cards majors
4 cards
$1 \mathrm{NT}=15-17 \mathrm{H}$
$2 \mathrm{NT}=20-21 \mathrm{H}$
$4^{\text {th }}$ suit forcing game

SPECIAL BIDS THAT MAY REQUIRE DEFENSE
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$\square \ldots$

## SPECIAL FORCING PASS SEQUENCES

## IMPORTANT NOTES

Defending against $2+$ Multicolor (see note 1
PSYCHICS: Very unusual


## Notes:

1-Defending against $2 *$ Multicolor:

- Double $=13-15 \mathrm{H}$ balanced, or any with $19+\mathrm{H}$
- $2 \boldsymbol{v}=5+\boldsymbol{+}, 13-18 \mathrm{H}$ (max. 2 )
- $2=5+$ + $13-18 \mathrm{H}(\max .2 \downarrow)$
- $2 \mathrm{ST}=16-18 \mathrm{H}$ balanced with stop on both Majors
- $3 \mathrm{X}=6$ or + cards with 2 top honours (AKQ), 13-18 H

2 - Answering to Stayman:

- $2 *=$ no 4 cards Major and not max. (15/16 H)
- $2 v / \mathbf{~}=4$ cards $v / 4$ and not max. $(15 / 16 \mathrm{H})$
- $3 v / \pm=4$ cards $\uparrow /$ and max. $(17 \mathrm{H})$
- $2 \mathrm{NT}=$ no 4 cards Major and max. $(17 \mathrm{H})$
- 3 = both Majors and not max. $(15 / 16 \mathrm{H})$ - responder does Smollen
- $3 *=$ both Majors and max. ( 17 H ) - responder does Smollen
3.1-Answering to 1NT opening after intervention in Double:
a) Double is a strong NT hand:
- Pass (4333); if RHO Pass, opener Redouble
w/ any $4+4$, Pass w/ 4333 and bid w/ a 5 cards suit
Redouble $=$ long minor suit or both majors -2 relay
$-2 *=$ and a Major (can be $4+4$ )
$-2 \vee / 4=$ natural $(5+$ cards $\vee / \mathbf{)})$
$-2 \mathrm{NT}=$ both minors
b) Double is a 5 minor +4 Major hand:
- Redouble $=8+\mathrm{H}$, forcing until 2 NT ; any subsequent

Double by any of us is penalty

- Others = 'System ON'


## 3.2 - Other sequences, after 1 NT opening:

$3 \uparrow /=$ invitational (one suit $\$ / \downarrow$ with 2 from 3 top honours (AKQ); opener bids $3 N T$ with 3 cards, the missing honour and stops in other suits
$3 \mathrm{v} / \mathbf{=}=6+$ cartas $\downarrow / 4$, with 14 or +H (slam trial); if opener accepts, start controls
With 5-5 on Majors
a) 0-7 H --» transfer to the best Major

With 5-4 on Majors
a) $8-9 \mathrm{H}-\gg 2$ followed by $2 \vee(5 \uparrow+4 \varphi)$; 2 followed by $2 \uparrow(5+4 \vee)$
b) $8-9 \mathrm{H}-->$ transfer to $\vee$ followed by 2
b) 10 or $+\mathrm{H}--»$ Smolen
c) $10-12 \mathrm{H}-->4$ (opener choose the best Major)
d) 13 or + (slamish) - -> transfer to $\$$ followed by 3

4 - Drury ( $2 *$ by responder, after partner $1 \vee /$ opening in $3^{\text {rd }} / 4^{\text {th }}$ position; shows $3+$ cards and $10+\mathrm{DH}$ )

- $2 *$ min opening $(12-13 H)$; responder bids $2 \mathrm{~V} /$ (or $3 \mathrm{~V} / \mathrm{w}$ with special support, e.g., 4 cards or singleton)
- $2 \mathrm{\Psi} / \mathrm{L}$ sub-opening; responder Pass
- $2 \vee$ (if opening $1 \mathbf{~})=\min$ opening and 4 cards $\vee$; allows finding $4-4$ fit in $\vee$
- $3 v / \leq=14-15 \mathrm{H}, \mathrm{FG}$ invitational
- $4 \mathrm{~V} / \mathrm{L}=$ any hand that wants to play game with minimum hand on responder
- $2 \mathrm{NT}=$ balanced $15-17 \mathrm{H}$ hand; allows responder to choose playing 3 NT or $4 \mathrm{v} / \pm$
- $3 \mathrm{NT}=$ balanced $18+\mathrm{H}$ hand
- Double jump on another suit (1 - 2 - 4 $\boldsymbol{*} / \downarrow$ ) - Splinter, slam trial


## 5 - Simplified Lebensoh

- $\quad 1 \mathrm{NT}-(2 /$ artificial) - Double $=8+\mathrm{H}$ (normally balanced)
- 1NT - ( $2 /$ artificial) $-2 / v / 4=6-7 \mathrm{Hw} / 5$ cards or $5-7 \mathrm{Hw} / 6+$ cards (sign-off $=$ opener supports at level $3 \mathrm{w} / 4$ cards if opps make second bid, otherwise Pass)
- $1 \mathrm{NT}-(2 * / *$ Majors $)-2 *$ natural (sign-off); $2 \vee / 4=$ stop in $\vee / 4 \mathrm{w} / 8+\mathrm{H}$
- $\quad 1 \mathrm{NT}-(2 /$ artificial $)-2 \mathrm{NT}-3$ (relay) - Pass $=6-7 \mathrm{H}$ with $6+$ cards (sign-off)
- $1 \mathrm{NT}-(2 *$ artificial $)-2 \mathrm{NT}-3$ (relay) $-3 *=6-7 \mathrm{H}$ with $6+$ cards (sign-off)
- $\quad 1 \mathrm{NT}-(2 /$ artificial $)-2 \mathrm{NT}-3$ (relay) $-3 / 1 /=8-9 \mathrm{H}$ with $5+$ cards, invitational
- $1 \mathrm{NT}-(2 /$ artificial $)-3 \mathrm{~N} / 4=10+\mathrm{H}$ with $5+$ cards, FG
- $\quad 1 \mathrm{NT}-(2 v)-$ Double $=7+\mathrm{H}$ with 4 cards $\uparrow$
- $1 \mathrm{NT}-(2 v)-2=6-7 \mathrm{H}$ w/ 5 cards or $5-7 \mathrm{H} \mathrm{w} / 6+$ cards (sign-off)
- $\quad 1 \mathrm{NT}-(2 v)-2 \mathrm{NT}-3 \downarrow$ (relay)-Pass or $3 *=6-7 \mathrm{H}$ with $6+$ cards (sign-off)
- $1 \mathrm{NT}-(2 v)-3 /=8+\mathrm{H}$ with $6+$ cards or $9+\mathrm{H}$ with 5 cards, invitational
- $1 \mathrm{NT}-(2 \vee)-2 \mathrm{NT}-3 \pm=8-9 \mathrm{H}$ with $5+$ cards, invitational
- 1 NT $-(2 v)-3=10+\mathrm{H}$ with $5+$ cards, FG
- $\quad$ INT $-(2 \pm)-$ Double $=9+\mathrm{H}$ with 4 cards $\downarrow$
- $1 \mathrm{NT}-(24)-2 \mathrm{NT}-3$ (relay) - Pass or $3=6-7 \mathrm{H}$ with $6+$ cards (sign-off)
- $\quad 1 \mathrm{NT}-(2)-2 \mathrm{NT}-3$ (relay) $-3 \vee=8-9 \mathrm{H}$ with $5+$ cards
- $\quad 1 \mathrm{NT}-(2)-3+=8+\mathrm{H}$ with $6+$ cards or $9+\mathrm{H}$ with 5 cards, invitational
- $\quad 1 \mathrm{NT}-(2)-3-10+\mathrm{H}$ with $5+$ cards, FG
- $\quad 1 \mathrm{NT}-(2 \varphi /\llcorner )-2 \mathrm{NT}-3 \bullet$ (relay) $-3 \mathrm{NT}=10+\mathrm{H}$ with stop in $\downarrow / 4$

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-3 \mathrm{NT}=10+\mathrm{H} \text { without stop in }
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- $\quad 1 \mathrm{NT}-(3 \mathrm{X})-$ Double $=9+\mathrm{H}($ penalty proposal $)$
- $\quad$ INT $-(3 \mathrm{X})-$ Pass - Pass - Double $=\mathrm{Max} w /$ doubleton xx in opps suit


## 6 - Answering to one level open bids after a two suit overcall

## A. When both suits are known

- Direct support $=$ fit w/ $6-10 \mathrm{DH}$, non-forcing, at level $2 / 3 / 4$ as without overcall
- $4^{\text {ih }}$ colour $=6-10 \mathrm{H}, 6+$ cards, non-forcing
- Cue-bid on lowest suit $=$ fit w/ $11+\mathrm{DH}$, invitational or +
- Cue-bid on highest suit $=5+$ cards on $4^{\text {th }}$ suit, $11+\mathrm{H}$, forcing game
- Double $=11+\mathrm{H}$, penalty proposal, with $4+$ cards in at least one of opponent's suits
- $2 \mathrm{NT}=11-12 \mathrm{H}, \mathrm{w} /$ stop on both suits, no singleton or void
- $3 \mathrm{NT}=$ to play, w/ stop on both suits


## B. When only a Major suit is known

- Direct support = fit w/ 6-10 DH, non-forcing, at level $2 / 3 / 4$ as without overcall $-3 /=11+\mathrm{H}, 6+$ cards, forcing one round
- Cue-bid on opp Major = fit w/11+ DH, forcing one round
- Double $=8+\mathrm{H}$, negative double, w/out fit on opener suit, 4-4 on remaining suits
-3 (after $1 \downarrow$ opening) or $4 \vee$ (after $1 \propto$ opening $)=$ Splinter, $11+$ DH
$-2 \mathrm{NT}=11-12 \mathrm{H}, \mathrm{w} /$ stop on known suit, no singleton/chicane
$-3 \mathrm{NT}=$ to play, w/ stop on known suit

