DEFENSIVE AND COMPETITIVE BIDDING

## OVERCALLS (Style; Responses; 1/2 Level; Reopening)

 4 cards possible at 1-level. 8-17 Hcp Maybe lighter whe non vul. vs. vul.Responses : Direct jump raises = preempts. Jumpshift = fit + suit. New suit NF. Jump cue-bid = fit (4+cards)7-9 HCP NT with jump = fit ( $4+$ cards) $10-11+$ HCP
Reopening : denies sound opening values. Maybe 4 cards

1NT OVERCALL (2nd/4th Live; Responses; Reopening) In 2nd: $15^{+-}$- 8 , balanced Responses : after $1 \% / 4$, Stayman and Transfers. After $1 \mathrm{v} / \mathrm{A}$ : Transfers.

Reopening : 9-13 Hcps, balanced. Responses : same as above

JUMP OVERCALLS (Style; responses; Unusual NT)
Level 2 : weak except 1ヶ $-2 \star=\uparrow+\downarrow$
Level 3: weak except $1 \varphi / \boldsymbol{n}-3 \%=\boldsymbol{n} / \downarrow+*$
2NT $=2$ lowest unbid suit
Reopen : natural weak. 2NT : 17-19 balanced
DIRECT and JUMP CUE BIDS (Style; Responses; Reopen)
Direct cue-bids : 1\%-2*: natural ; 1 $\uparrow-2 *: ~ \vee+\star$

Jump cue-bids asking for stopper (except $1 \%-3 \%$ : natural )
Reopening: $1 \mathrm{v} / \mathrm{\Delta}-2 \mathrm{~V} / \mathrm{\Delta}=\boldsymbol{\Delta} / \mathrm{\varphi}+$ minor
VS. NT (vs. Strong / weak; Reopening; PH)
vs. Strong : $2 \%$ asking for majors $\mathrm{X}=(4-3)+(5-1)$
$2 \boldsymbol{v} / \Delta=\mathrm{V} / \mathrm{\Delta}+$ minor
vs. weak: $2 *$ asking for majors. Transfers from $2 *$ to $3 \%$.
2NT : minors $\mathrm{X}=$ penalty
Reopening: same
VS. PREEMPTS (Doubles; Cue-bids; Jumps; NT bids)
Take out double , natural, cue-bid $=2$ suiter

VS ARTIFICIAL STRONG OPENINGS
1\% (strong) $\mathrm{X}=1 \mathrm{M}+1 \mathrm{~m} \quad 1 \%=\varphi+\stackrel{\text { (at least 4-4) }}{ }$
1 NT $=+\cdots$ (at least $5-4$ ) 2 NT $=+\uparrow(5-5)$
jump = weak

## OVER OPPONENTS' TAKEOUT DOUBLE

1 over 1 forcing 2 over 1 not forcing
redouble $=10+\mathrm{HCP}$
jumpshifts = suit + raise Truscott

LEADS AND SIGNALS

| OPENING LEADS STYLE |  |  |
| :--- | :--- | :--- |
| Lead | In Partner's suit |  |
| Suit | 3rd-5th | 3rd -5 th |
| NT | $2^{\text {nd }}, 4$ th best | 3 rd $-5^{\text {th }}\left(\right.$ except in $\left.* 4^{\text {th }}\right)$ |
| Subseq | same as above |  |
| On |  |  |

Other


## DOUBLES

TAKE-OUT DOUBLES (Style; Responses; Reopening)
Take out double : sound, 3 -suiter style or $19+\mathrm{Hcp}$, any distribution. Responses : natural, only cue-bid is forcing.
Reopening : double either 3 -suiter or $13+\mathrm{Hcp}$
Responses : suit at lowest level ambiguous
SPECIAL, ARTIFICIAL AND COMPETITIVE DOUBLES/REDOUBLES

## 1*-1*-dble $=4$ cards in $\vee$

$1 \% / 1\rangle-1 \vee-$ dble $=4$ cards in
Opener's double shows 3 cards in partner's suit or a strong hand
$\square$

## WBF Convention Card



|  |  |  | 商 | DESCRIPTION | RESPONSES | SUBSEQUENT AUCTION | PASSED HAND BIDDING |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| PASS |  |  |  | 10 H |  |  |  |
| 1． |  | 3 | 4 | natural 10－22 HCP | natural with $4 / 5 *+4 v / *$ often $1 v / *$ | 1＊／＊－1NT－2＊relay for 2 ＊ | New suit with jump＝5cards suit |
|  |  |  |  | 3 cards if 4－3（3－3）or4－4－2－3 | 2NT＝11HCP jumpshif strong |  | ＋4 trumps． |
|  |  |  |  |  |  | $4^{\text {th }}$ suit forcing $3^{\text {rd }}$ suit forcing |  |
| 1. |  | 3 | 4 | 3 cards only with 4－4－3－2 |  |  | After 1NT ov 2k＝majors |
|  |  |  |  |  |  |  |  |
| 1v |  | 5 | 4 | 10／21 | natural ；2NT 14＋with fit and 4＋trumps | 1v－1A－1NT $2 *=$ Relay for $2 *$ | Weak jump after overcall |
|  |  |  |  |  | Splinters with transfer 3＊＝10－11＋4 trumps | 1v－1A－3NT 18－19 | 2\％is Drury Transfer after 1NTov |
|  |  |  |  |  | 3NT 4 trumps $=11-14$ HCP 3\％$=10-14$ | $1 v / \wedge-2 x-2 v / \wedge-3 v / \wedge$ ：forcing $\rightarrow$ 3NT better than 4v／a | 1NT＝6－11 |
| $1 \sim$ |  | 5 | 4＊ | 10／21 | raise at level 4 is pre－empt $3 \boldsymbol{v} / \stackrel{*}{*}$＝mixed raise | 1v／n－ $2 \boldsymbol{\nu} / \wedge-2 N T$ ：at least game try any hand | Nex suit＝fit＋suit |
|  |  |  |  |  |  |  |  |
| 1SA |  |  | $3 \wedge$ | 15＋－18－balanced | 2＊＝Stayman 4 steps（2NT＝both majors） |  | X＝at least 2NT bid |
|  |  |  |  | 5 cards major possible |  | 1NT－2＊－2ヶ－2v／A ：not forcing | Rubenshol |
|  |  |  |  | 6 m 322 possible | 3n ：at least 4＊＋4\％and 15＋HCP | 1NT－2\％－2NT－4\％／＊：Transfer for 4v／n |  |
|  |  |  |  | 5422 possible |  |  |  |
|  |  |  |  |  |  |  |  |
| 2\％ | x | 0 |  | Forcing one round | 2＊＝relay ； $2 \downarrow / \uparrow=H H x x x ; 3 \% / \downarrow=H H x x x x$ | 2＊－2＊－2NT 22／23 balanced same as over 2NT | Negative double after overcall |
|  |  |  |  | 22－23 balanced or strong |  | 2＊－2＊－2凶／＾： $5+$ cards 18－22 | new suit $=\mathrm{H} \times \mathrm{xxx}+$ |
|  |  |  |  | in any suit |  | 2\％－2＊－3\％／＊／＊／ヶ：7 cards 8－81／2 tricks |  |
|  |  |  |  |  |  | 2＊－2＊－4＊／＊：5－5 major |  |
| 2 | x | 0 |  | Forcing to game | $2 \vee=$ negative or unbalanced； $2 \wedge=1$ As $\wedge$ or $\downarrow$ |  | same as over 2\％ |
|  |  |  |  | any hand | 2NT $=2$ Kings ou $8 \mathrm{H}+; 3 \% / 4=$ As $\% / \%$ |  |  |
|  |  |  |  |  | $3 \mathrm{*} / \mathrm{A} / \mathrm{NT}=2 \mathrm{As}, \mathrm{CRM}$ | 2＊－2v－3n ： $4 \wedge+5$ |  |
|  |  |  |  |  |  | $2 *-2 \vee / \uparrow-2 N T=24+$ HCP same as over 2NT． |  |
|  |  |  |  |  |  |  |  |
| $2 v$ |  | 6 |  | 5－10 | new suit forcing，2NT is relay |  |  |
|  |  |  |  |  | opener shows value at level 3 and singleton or |  |  |
| $2 \wedge$ |  |  |  |  | void at level4 when maximum |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| 2SA |  |  |  | 20／21 balanced | Stayman as over 1NT |  |  |
|  |  |  |  | 5 cards major possible |  |  |  |
|  |  |  |  | 6 cards minor possible | Transfer and rectification with fit |  |  |
|  |  |  |  | 5422 possible |  |  |  |
| 3\％ |  | 6 |  | Preempt natural | New suit is forcing |  |  |
| 3. |  | 6 |  | id |  | HIGH LEVEL BIDDI |  |
| $3 v$ |  | 7 |  | id |  | Control first and second round |  |
| 3 n |  | 7 |  | id |  | Blackwood Key Cards（30－41） |  |
| 3SA |  |  |  | Solid minor | 4＊：asking for singleton | Josephine |  |
| 4＊ |  |  |  | Preempt natural |  |  |  |
| 4 |  |  |  | id |  | Lightner |  |
| $4 \checkmark$ |  |  |  | id |  |  |  |
| $4 \sim$ |  |  |  | id |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

