| opening | tick if artificial | minimal <br> length | Description | neg. dbl. <br> thru | Responses <br> (including modifications after competition) | Subsequent action | Modification after competition and with passed partner |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1 \%$ |  | 3 | $10^{+} \mathrm{pt}$. | 3 * | $2 \mathrm{NT}=$ game forcing with fit | after 2 NT artificial Crowhurst | Reversed Truscott Good-bad NT |
| 1 * |  | 3 | $10^{+} \mathrm{pt}$. | $3 \wedge$ | $2 \mathrm{NT}=$ game forcing with fit | after 2 NT artificial Crowhurst | Reversed Truscott Good-bad NT |
| $1 \vee$ |  | 5 | $10^{+} \mathrm{pt}$. | 3 * | 1 NT = F1R; Garozzo-splinters (see below) $3 \mathrm{NT}=11-15 \mathrm{pt}$. with 4 -card and no $\underline{\mathrm{x}}$ | Short suit (in transfer) trials Crowhurst | Truscott Good-bad NT |
| $1 \wedge$ |  | 5 | $10^{+} \mathrm{pt}$. | 3 * | 1 NT = F1R; Garozzo-splinters (see below) $3 \mathrm{NT}=11-15 \mathrm{pt}$. with 4 -card and no $\underline{x}$ | Short suit (in transfer) trials | Truscott Good-bad NT |
| 1 NT |  |  | (14)15-17 pt. balanced | $2 \wedge$ | $2 *$ Relay, Transfers up to 2 NT $4 *$ Control-asking, $4 *$ Gerber | Relays after 2 \& | Rubensohl |
| $2 \%$ | * | 0 | Semi-forcing or balanced 23-24 pt. |  | $2 \bullet$ Relay, $2 \vee / \wedge$-card 0-3 pt. <br> $2 \mathrm{NT}=5^{+}$controls | After $2 \star-2 \bullet: 3 \vee / \boldsymbol{*} / \mathrm{NT}$ is artificial | Dbl. = punitive |
| 2 * | * | 0 | Multi, game-forcing in any suit, or weak two in $\downarrow$ or $\boldsymbol{\wedge}$ |  | $\begin{aligned} & 2 \vee / \boldsymbol{\wedge}=\text { non forcing, 2NT = relay } \\ & 3 \vee / \boldsymbol{\wedge} \text { and } 4 \boldsymbol{\wedge}=\text { preemptive } \\ & \hline \end{aligned}$ | Jump tot $4 \vee$ or $4 \boldsymbol{\wedge}$ is weak Other bid is game forcing | Dbl. = punitive |
| $2 \vee$ | * | 5 | Muiderberg, 5-card +4 -card minor |  | $\begin{aligned} & 2 \mathrm{NT}=\text { GF-realy, } 3 \star \text { non-forcing for minor } \\ & 3 \star \text { invite } \downarrow, 3 \vee=\text { preemptive, } 4 \vee \text { to play } \end{aligned}$ |  | Support may be weak |
| $2 \wedge$ | * | 5 | Muiderberg, 5-card ^ +4 -card minor |  | $\begin{aligned} & 2 \mathrm{NT}=\text { GF-realy, } 3 \star \text { non-forcing for minor } \\ & 3 \wedge \text { invite } \uparrow, 3 \wedge=\text { preemptive, } 4 \wedge \text { to play } \end{aligned}$ |  | Support may be weak |
| 2 NT |  |  | 20-22 pt. balanced |  | Niemeijer; transfers up to $4 \vee$ $4 \boldsymbol{A}=$ Gerber |  | Dbl. = punitive |
| 3\% |  |  | Preemptive |  | New suit is F1R, $4 *$ asks $\underline{x}$ |  |  |
| 3 * |  | 6 | Preemptive |  | New suit is F1R, $4 \stackrel{\text { asks } \underline{x}}{ }$ | Slam approach and conventions |  |
| $3 \vee$ |  | 6 | Preemptive |  | New suit is F1R, $4 \times$ asks $\underline{x}$ | Key card Blackwood, Controls (first), Trump-cue, Cue, Swiss 3 NT Transfer-splinters, Josephine, Quantitative NT, Garozzo-splinters Explination Garozzo-splinter <br> $2 \uparrow$ after $1 \vee$ shows at least 4-card fit, then 2 NT is obligatory, <br>  $3 \mathrm{NT}=\text { no } \underline{x}, 4 \star=\underline{x} \bullet, 4 \diamond=\underline{x} \bullet, 4 \bullet=\underline{x} * \text { with } 15^{+} \text {pt. }$ <br> 2 NT after $1 \wedge$ shows at least 4-card. fit, then $3 \star$ is obligatory, <br> responder explains further : $3 \bullet=\underline{\mathrm{x}} \boldsymbol{\vee}, 3 \boldsymbol{\vee}=\underline{\mathrm{x}} \boldsymbol{\bullet}, 3 \boldsymbol{\wedge}=\underline{\mathrm{x}} \bullet$ with $7-10 \mathrm{pt}$. <br> $3 \mathrm{NT}=$ no $\underline{x}, 4 *=\underline{x} \bullet, 4 \bullet=\underline{x} \vee, 4 \vee=\underline{x} *$ with $15^{+}$pt. |  |
| 3 n |  | 6 | Preemptive |  | New suit is F1R, $4 \stackrel{\sim}{\circ}$ asks $\underline{x}$ |  |  |
| 3 NT | * | 7 | Solid 7- or 8-card in minor |  |  |  |  |
| $4 \%$ |  | 7 | Preemptive |  |  |  |  |
| 4 * |  | 7 | Preemptive |  |  |  |  |
| other |  |  |  |  | $\begin{aligned} & \text { F1R = forcing } 1 \text { round } \\ & \underline{\mathbf{x}}=\text { singleton or void } \\ & \mathbf{G F}=\text { Game forcing } \end{aligned}$ |  |  |

## DEFENSIVE AND COMPETITIVE BIDDING

OVERCALLS - General style Sound
Responses
IN THE REOP. POSITION see Garozzo balancing
Responses
TAKE-OUT DOUBLE - General style $10^{+}$pt., support for all suits Responses

IN THE REOP. POSITION $7-11$ pt. or $16^{+}$pt. (Garozzo-balancing) Responses
1 NT OVERCALL Respones Other Meanings

2 nd pos. $15-18 \mathrm{pt}$.
4th pos. after $1 \star / \bullet / \vee$-11 pt., after $1 \uparrow$ 12-15 pt. (See Garozzobalanc.)

JUMP OVERCALL WEAK INTERM. STRONG 2 SUITER OTHERS $3 \star=$ Ghestem, $(1 \bullet-3 \star=$ also Ghestem $)$

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    2 NT = Ghestem
```

Responses
UNUSUAL NT
Responses
DIRECT CUE-BID - Style Ghestem
Responses
Vs. NT
Responses
Strong NT : DONT : Dbl. = one-suiter, bid = two-suiter, $2 \boldsymbol{\wedge}=$ natural Weak NT: Dbl $=12+$ pt., Modified DONT : $2 \boldsymbol{*}=$ one suiter $\downarrow / \downarrow / \uparrow$ other bid = two suiter, $2 \boldsymbol{\wedge} \boldsymbol{\sim}$
natural

## Vs. PREEMPTS

natural
take-out double
Vs. ARTIFICIAL STRONG $1 \div$ or $2 *$ OPENINGS
vs. strong $1 \boldsymbol{\sim}$-opening : Dbl. $=\boldsymbol{\sim}$ (possible with $2^{\text {nd }}$ suit), Ghestem

$$
1 \mathrm{NT}=2 \text { suits with } \boldsymbol{\varkappa}
$$

vs. other artificial strong openings : Dbl. = shows suit
OVER OPPONENTS TAKE-OUT DOUBLE
minors : redouble $=11+$ pt., new suit is forcing, jump in new suit is not forcing, reversed Truscott, jump in same minor is inviting
majors : Truscott, splimits, new suit is not forcing, redouble $=9+\mathrm{pt}$.

## LEADS AND SIGNALS

OPENING LEADS
in suit $4^{\text {th }}$-best $=$ inviting, 2 nd best $=$ discouraging
in NT $4^{\text {th }}$-best, top of nothing
SUBSEQUENT LEADS small is promising
Lead vs. no-trump are indicated in bold.
Different leads against suit contracts are underlined.

| A K | K Q | Q J | J T | T x | $\mathbf{x} \mathrm{x}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A K x | K $\mathrm{Qx}^{\text {x }}$ | Q Jx | J T x | T 9 | (xix |
| AKJx | $\underline{\mathrm{K}} \mathrm{Qx} \mathrm{x}$ | Q J T 9 | J T 98 | T 9 x |  |
| A KJTx | K Q J x | K Q Tx | K J T 9 | 98 x |  |
| $\underline{\text { A }} \mathbf{Q} \mathbf{~ X}$ | K J Tx | K Q T 9 x | KT98 | QT9x | (xixex |
| A $\mathrm{Jxx}^{\text {x }}$ | K $\mathrm{x} x$ | Qxx | $\mathrm{Jxx}^{\text {d }}$ | TxX |  |
| K Jxxx | K $\mathrm{xx} \times$ | Q $\mathrm{xxx}^{\text {d }}$ | Jxxx | Txx ${ }^{\text {x }}$ |  |
| K xxxxx | K xxx ${ }^{\text {d }}$ | Q $\mathrm{xxxx}^{\text {d }}$ | Jxxxx | Txxxx |  |

Same leads if our side showed suit. Yes
SIGNAL WHEN FOLLOWING SUIT OR DISCARDING
$1=$ odd no. of cards, $2=$ even no. of cards, $\mathrm{D}=$ discouraging, $\mathrm{E}=$ encouraging, $\mathrm{S}=$ suit preference, [ ] = rarely used

|  | HIGH | LOW | ODD | EVEN |
| :--- | :---: | :---: | :---: | :---: |
| SUIT |  |  |  |  |
| on partner's lead | $\mathrm{E} / 2$ | $\mathrm{D} / 1$ |  |  |
| on declarer's lead | 2 | 1 |  |  |
| discarding | S |  |  |  |
| NT |  |  |  |  |
| on partner's lead | $\mathrm{E} / 2$ | $\mathrm{D} / 1$ |  |  |
| on declarer's lead | 2 | 1 |  |  |
| discarding | S |  |  |  |


| SIGNALS IN TRUMP SUIT | OTHER SIGNALS <br> Lavinthal |
| :--- | :--- |

SPECIAL, ARTIFICIAL AND COMPETITIVE DOUBLES responsive double up to $3 \boldsymbol{\wedge}$, competitive double with fit up to $3 \vee$ Lightner double,
Redouble after neg. double indicates at least 1 top honour

SPECIAL FORCING PASS SEQUENCES
After 1 NT - pass - 2 \& - dbl. - pass

## P.Eu.T. - P.e.U.T.

PLAYING EVERYWHERE UNCEASINGLY TRUMP PLAYING EVERYONE UNDER TABLE

## Convention Card



## IMPORTANT NOTES THAT DON'T FIT ELSEWHERE

Short suits are bid in transfer in all cases (i.e. splinters, splimits and short suits trials)

PSYCHICS rare in any position

