| opening | tick if artificial | minimal <br> length | Description | neg. dbl. <br> thru | Responses <br> (including modifications after competition) | Subsequent action | Modification after competition- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1\% |  | 2 | $11^{+} \mathrm{pt}$. | 3 | Natural | Crowhurst |  |
| 1 * |  | 4 | $11^{+} \mathrm{pt}$. | 3 | Natural | Crowhurst |  |
| 1 - |  | 5 | $11^{+} \mathrm{pt}$. | 3 * | natural, splinter | Short suit trial |  |
| $1 \wedge$ |  | 5 | $11^{+} \mathrm{pt}$. | 3 - | natural, splinter | Short suit trial |  |
| 1 NT |  |  | 15-17 pt. balanced | $3 \vee$ | $2 \approx$ Relay, Transfers <br> 4 \% Gerber |  | Rubensohl |
| $2 \%$ | * | 0 | Weak $5 / 4$ in $\mathbf{~} / \mathbf{4}$ or Semi-forcing Or balanced 23-24 pt. |  | $2 \bullet$ Relay, $2 \boldsymbol{\downarrow} / \mathbf{\wedge}$ is colour 2NT = Forcing |  | Dbl. = punitive |
| 2 * | * | 0 | Multi, weak $2 \mathrm{~V} / \mathrm{A}$ or Game-forcing any suit |  | $2 \boldsymbol{/}$ ¢ $=$ non forcing, $2 \mathrm{NT}=$ Relay |  | Dbl. = punitive |
| $2 \vee$ |  | 5 | Muiderberg $5 \text {-card } \downarrow+4(5) \text {-card }$ |  | $2 \mathrm{NT}=\mathrm{GF}, 3 \boldsymbol{*}$ non forcing for $\boldsymbol{*} / \boldsymbol{\downarrow}$ <br> $3 \downarrow$ = invite $\boldsymbol{\vee}, 3 \boldsymbol{\downarrow}=$ preemptive, $4 \boldsymbol{\downarrow}=$ to play |  |  |
| $2 \wedge$ |  | 5 | Muiderberg $5-\operatorname{card}+4(5) \text {-card }$ |  | $2 \mathrm{NT}=\mathrm{GF}, 3 \star$ non forcing for $\boldsymbol{*} / \boldsymbol{\downarrow}$ <br> 3 = invite $\Delta, 3$ preemptive, $4=$ to play |  |  |
| 2 NT |  |  | 20-22 pt. balanced |  | Niemeijer <br> Transfers, Gerber |  | Dbl. $=$ punitive |
| $3 \%$ |  | 6 | Preemptive |  | New suit is F1R |  |  |
| 3 - |  | 6 | Preemptive |  | New suit is F1R | Slam approach and conventions |  |
| $3 \vee$ |  | 6 | Preemptive |  | New suit is F1R | Key Card Blackwood (1/4-0/3), Controls (first) Quantitative NT |  |
| $3 \boldsymbol{4}$ |  | 6 | Preemptive |  | New suit is F1R |  |  |
| 3 NT |  |  | Gambling |  | $4 \%$ is neg. |  |  |
| $4 \%$ |  | 7 | Preemptive |  |  |  |  |
| 4 - |  | 7 | Preemptive |  |  |  |  |
| other |  |  | to play |  | GF = Game forcing <br> F 1 R = forcing 1 round <br> $\underline{\mathbf{x}}=$ singleton or void |  |  |

## DEFENSIVE AND COMPETITIVE BIDDING

## OVERCALLS - General style Natura

See SPECIAL COMPETITIVE BIDS
Responses: - natural or 2SA asking
IN THE REOP. POSITION idem
Responses
TAKE-OUT DOUBLE - General style
See SPECIAL COMPETITIVE BIDS
Responses - natural or 2SA asking
IN THE REOP. POSITION - Idem
Responses
1 NT OVERCALL $\quad$ Respones $\quad$ Other Meanings

See SPECIAL COMPETITIVE BIDS

4th pos. Idem.
JUMP OVERCALL Weak

OTHERS $2 \mathrm{NT}=2$ low-ranking suits $3 \boldsymbol{2}=2$ high-ranking suits
Responses
UNUSUAL NT
Responses
DIRECT CUE-BID - top and bottem suits

Responses
Vs. NT

Dbl. $=2 \boldsymbol{\vee} / \mathbf{a}=$ Muiderberg

## Vs. PREEMPTS

natural
take-out double
Vs. ARTIFICIAL STRONG $1 *$ or $2 *$ OPENINGS
vs. strong 1 -opening: Dbl. $=\boldsymbol{\downarrow}$ en $\boldsymbol{\wedge}$
$1 \mathrm{NT}=\boldsymbol{*}$ en
vs. other artificial openings : Dbl. = shows suit
OVER OPPONENTS TAKE-OUT DOUBLE
minors : redouble $=11+$ pt., new suit is forcing
majors : redouble $=9+\mathrm{pt}$, new suit is forcing

## LEADS AND SIGNALS

OPENING LEADS
in suit small is promising
in NT small is promising
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 | Tx | $\mathbf{x} \mathrm{x}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A K x | K Q x | Q J X | J Tx | T 9 | $\mathrm{x} \mathbf{x}$ |
| A K Jx | $\underline{\mathrm{K}} \mathrm{Qx} \mathbf{x}$ | Q J T 9 | JT98 | T 9 x | $\mathrm{x} \times \mathrm{x}$ |
| AKJTx | K Q J x | K Q Tx | K J T 9 | 98 x | $\mathrm{x} \times \mathrm{xxx}$ |
| A Q Jx | K J Tx | K Q T 9 x | KT98 | Q T 9 x | $\mathrm{x} \times \mathrm{xXx}$ |
| $\underline{\text { A }}{ }^{\text {dx }}$ | K x $\mathrm{x}^{\text {I }}$ | Qx $\mathbf{x}^{\text {d }}$ | Jxx | Txx |  |
| K Jxx ${ }^{\text {d }}$ | K $\mathrm{xxx}^{\text {x }}$ | Qxxx | Jxxx | Txxx |  |
| K $\mathrm{xxxxx}^{\text {a }}$ | Kxxxx | Qxxx ${ }^{\text {a }}$ | 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 | D/S | E |  |  |
| on declarer's lead | D/2 | E/1 |  |  |
| discarding | Revan | Revan |  |  |
| NT |  |  |  |  |
| on partner's lead | D/S | E |  |  |
| on declarer's lead | D/2 | E/1 |  |  |
| discarding | Revan | Revan |  |  |
| $\begin{array}{llll} \text { Revan : } & 2-3-4 & & \wedge \Leftrightarrow \bullet \Leftrightarrow \Leftrightarrow \\ & 5-6-7 & & \text { direct suit preference } \\ & 8-9-10 & \wedge \Leftrightarrow \downarrow \Leftrightarrow \Leftrightarrow \end{array}$ |  |  |  |  |

SIGNALS IN TRUMP SUIT OTHER SIGNALS
Lavinthal
SPECIAL, ARTIFICIAL AND COMPETITIVE DOUBLES

SPECIAL FORCING PASS SEQUENCES

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

PLAYING EVERYWHERE UNCEASINGLY TRUMP PLAYING EVERYONE UNDER TABLE

## Convention Card

| Names | Marc <br> Van Hoof | Arsène <br> Maex |
| :--- | :--- | :--- |
| Member no. $\quad \mathbf{1 3 6 9 9}$ | $\mathbf{1 2 3 0 8}$ |  |

## SPECIAL COMPETITIVE BIDS

After $1 \boldsymbol{*} / \downarrow!=4 \uparrow / \&$ and $4 \downarrow$ and $10-15$ pt. or $16+p t$. $1 \mathrm{SA}=4 / \mathrm{w} / \mathrm{a}$ and $10-15 \mathrm{pt}$. $2 \boldsymbol{*}=4 \boldsymbol{*} / \mathrm{s}$ and 4 s and $10-15 \mathrm{pt}$.
After $1 \uparrow / \leftrightarrow \quad!=4$ and $4 \omega / \mathbf{a n d} 10-15$ pt. or $16+p t$. $1 \mathrm{SA}=4 \boldsymbol{*} / \stackrel{\text { and }}{ } 10-15 \mathrm{pt}$. $2 \boldsymbol{*}=4$ and $4 \boldsymbol{\omega} / \mathbf{~ a n d ~} 10-15 \mathrm{pt}$.
Responses are natural, except 2 SA is asking.

IMPORTANT NOTES THAT DON'T FIT ELSEWHERE

