## CONVENTION CARD



| LEADS AND SIGNALS |  |  |
| :---: | :---: | :---: |
| OPENING LEADS | SUIT | MUD, higher from doubleton, 2nd from $\times x \times x$ |
|  |  | small from $\mathrm{A} / \mathrm{K} / \mathrm{Q}$, top of sequence |
|  | NT | 2/4, 4th or small (if 3 cards) from $\mathrm{A} / \mathrm{K} / \mathrm{Q} / \mathrm{J}$ |
|  |  | 9/10 shows 0/2 higher cards |

SUBSEQUENT LEADS As opening leads in SUIT

## Bold opening leads vs. no-trumps

Underlined leads against suit contracts if different


SAME LEADS IF OUR SIDE SHOWED SUIT: NO SIGNAL WHEN FOLLOWING SUIT OR DISCARDING USE: $\quad \mathbf{1}$ = ODD NO. OF CARDS, 2 = EVEN NO. OF CARDS $\mathbf{D}=$ DISCOURAGING, $\quad \mathbf{E}=$ ENCOURAGING, $\mathbf{S}=$ SUIT PREFER BRACKET THE SIGNALLING SYMBOL WHEN RARELY USED

| CARDS | HIGH-LOW | ODD-EVEN |
| :--- | :--- | :--- |


| S U I T | On partner's lead | 2-1 on K; D-E on other |  |
| :---: | :---: | :---: | :---: |
|  | On declarer's lead | 2-1, Lavinthal on 1st trick |  |
|  | Discarding | Italy/Lavinthal |  |
| N T | On partner's lead | 2-1 on K; D-E on other |  |
|  | On declarer's lead | 2-1, Smith 1st, Lavinthal 2nd |  |
|  | Discarding | Italy/Lavinthal |  |
| SIGNALS IN TRUMP SUIT |  | OTHER SIGNALS |  |
| LAVINTHAL |  | LAVINTHAL, ITALY |  |
|  |  | SMITH (small encourages) |  |

## SPECIAL FORCING PASS SEQUENCES

FP after GF, after pass after penalty double or redouble, after game bid when we are vulnerable and opponents are not

| NAMES OF PLAYERS |  |
| :---: | :---: |
| Albert Pedm Jasper Vähk Estonia |  |
| SYSTEM SUMMARY GENERAL APPROACH AND STYLE |  |
| RED |  |
| STRONG CLUB, PRECISION |  |
| OPENINGS | DESCRIPTION |
| 12 | $16+$ or less than 5 losers, any distribution |
| 1. | 11-16 HCP, no 5-card *a, no 2s opening |
| $1 \%$ | 11-15 HCP, 5+ |
| 1 10 | 11-15 HCP, $5+$ |
| 28 | 11-15 HCP, $6+\boldsymbol{*}$ or $5+\boldsymbol{\text { with }}$ 4M |
| 2 - | 0-10 HCP (6-10 2nd), 6+M (5+ nv) |
| 2 | 0-10 HCP ( $5-10$ 2nd), 5+4+ヶャ ( $4+4+\mathrm{nv}$ ) |
| 2 | 7-10 HCP, $5+5+{ }^{\text {a }}$ - |
| 2NT/3* ${ }^{\text {a }}$ | 0-10 HCP, 6+suit (NT= ) |
| 1NT | 14-16 (10-13 nonvul), balanced |
| 32. | 0-10 HCP ( $7-10$ 2nd $), 5+5+\infty$ |
| 3NT | Gambling, 7+m with AKQ, no outside A |

SPECIAL OPENINGS AND RESPONSES THAT
MAY REQUIRE DEFENCE
$2 \vee$ Multi, 2 $\uparrow$ \& majors, $3 \&$ minors, 3NT gambling
nebulous 14, 2\& precision
COMPETITIVE BIDS THAT MAY REQUIRE DEFENCE MICHAELS
UNUSUAL 2NT
LEBENSOHL
SPECIAL DEFENCE AFTER ART $1 \leftrightarrow$ OPENINGS
SPECIAL ARTIFICIAL AND COMPETITIVE DOUBLES
NEGATIVE thru 4* (new suit invitational), LIGHTNER,
SOS-REDOUBLE, TAKE OUT DOUBLE, SUPPORT
DOUBLE, 1\&-(1 \& \&)-DBL=5-7 HCP

## NOTES THAT DON'T FIT IN ELSEWHERE

## PSYCHICS ARE ALLOWED

HCP RANGES, SUIT LENGTHS AND QUALITY ARE RECOMMENDATIONS, DEVIATIONS POSSIBLE
PREEMPTIVE OPENINGS ARE NOT OBLIGATORY BUT SUBJECT TO HAND EVALUATION AND JUDGEMENT

| OPE－ <br> NING BID | $\left\|\begin{array}{r} \text { TICK IF } \\ \text { ARTI- } \\ \text { FICIAL } \end{array}\right\|$ | MIN No． OF CARDS | NEGAT． DOUBLE THRU | DESCRIPTION | RESPONSES | SUBSEQUENT ACTION | MODIFICATIONS OVER COMPETITION AND WITH PASSED PARTNER |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1+$ | x | 0 | n／a | $17+\mathrm{HCP}$ any distribution or | 1＊ | $1 \mathrm{v}=20+>1 \mathrm{~s}=0-4>1 \mathrm{NT}=20-21 \mathrm{HCP} ; 2 \mathrm{TT}=24-25 \mathrm{HCP}$ |  |
|  |  |  |  | $16+H C P$ non－balanced or |  | 1ヶ2＊＊V＝5＋suit $16-19$ HCP； $1 \mathrm{NT}=17-19 \mathrm{HCP}$ ； | $X X X=5-7 \mathrm{HCP}$ |
|  |  |  |  | less than 5 losers |  | $2 \mathrm{NT}=22-23 \mathrm{HCP}$ | 1－（1NT．．．3ヵ）－X＝8＋HCP，GF |
|  |  |  |  |  |  | natural，1v－2NT or 1NT2＊$\downarrow$－3NT is is 4441 |  |
|  |  |  |  |  | $1 \wedge$. | $1 \mathrm{NT}=$ relay |  |
|  |  |  |  |  |  | $2 \mathrm{NT}=$ relay $>3 \lambda=4-5 \mathrm{HCP}$ ，bad suit， $3 \diamond=4-5 \mathrm{HCP}$ ， |  |
|  |  |  |  |  |  | good suit， $3 v=6-7 \mathrm{HCP}$ ，bad suit， $3 \wedge=6-7 \mathrm{HCP}$ ， |  |
|  |  |  |  |  |  | good suit，GF |  |
|  |  |  |  |  | 2NT | $3 \mathrm{~A}=$ asking for singleton |  |
|  |  |  |  |  | 3ヵ＊V＊$\quad 12+$ HCP，4441，singleton in bid suit | $4 *=$ game stopper，3NT $=$ nat，other $=$ RKCBs |  |
| 1. | $\times$ | 1 | 4 ＊ | $11-16$ HCP，no $5+\mathrm{M}$ ， | 1 H | 2 $\downarrow$／ T $=$ max， 4 －card support，shortness $>+1=$ asking |  |
|  |  |  |  | no 6＋a or $5+\infty$ with 4M | 1NT | $2 \mathrm{NT}=$ inv； $2 \star=5+4+$ minors； $2 \downarrow=(5) 6+$＋ | support；1 1－（1v凶）－X＝4＋ヵ／ |
|  |  |  |  |  | $2 \rightarrow 9 . \cdots \cdots \cdots$ |  | 1－（1－1）－1ヶ＝5＋ |
|  |  |  |  |  |  | natural， $3 *$（minors）and up $=\mathrm{GF}$ | 1ヶ－1v－1＾1NT－2 $=$ checkback |
|  |  |  |  |  |  | $3 *$（minors）and $3 *$（nat）$=\mathrm{NF}$ ，other GF |  |
|  |  |  |  |  | 3－Av＊ |  |  |
| $1 \vee$ |  | 5 | 4. | 11－15 HCP， $5+$ | $1 \wedge$－ $6+H C P, 4+$ ，F1 | 2NT＝max，4－card support，shortness $>3 \times=$ asking | $1 \nu-1 \uparrow-(2 \wedge *)-\mathrm{X}=3 \wedge$ |
|  |  |  |  |  |  | $2 * v$ and $3 * / \downarrow=11-12$ HCP，other $=13-15 \mathrm{HCP}$ | passed 2＊$\dagger=5+$ suit， 9 9－11 HCP |
|  |  |  |  |  |  | natural | 1－1 1 －1NT－2 $\dagger=$＝checkback |
|  |  |  |  |  | $2 \boldsymbol{\square}$ | $2 \wedge=$ inv，singleton； 2 NT $3 *=$ inv，void in $\uparrow / \sim$ or $\boldsymbol{*}$ ， $3 *=$ inv |  |
|  |  |  |  |  | $2 \wedge 3 \wedge \rightarrow$ splinter， $11+$ HCP， $3+$ support | $3 v=$ min；other $=$ cuebids，max |  |
|  |  |  |  |  | $3 \%$－ 3 ．．．．．．．．．．．．eemptive |  |  |
|  |  |  |  |  | $3 \wedge 4 \sim \rightarrow$ ．．．．．．splinter with void， $3+$ support，GF | cuebids |  |
|  |  |  |  |  | 2NT | $3 \vee=$ min； $3 \wedge \uparrow=$ nat； 3 NT $=$ balanced； $3 \wedge 4 \wedge \downarrow=$ splinter |  |
| 1. |  | 5 | 4. | 11－15 НСР， $5+$ | 1NT | natural | 1－va－（ $X$ ）$>$ sys on， |
|  |  |  |  |  |  | $2 \downarrow v *$ and $3 \pi / * / v=11-12$ HCP，other $=13-15 \mathrm{HCP}$ | new suit on 2nd level＝NF |
|  |  |  |  |  | 2＾－．．．．．．．．．．．．．－－10，support，NF | $2 \mathrm{NT}=$ inv，singleton； $3 * \downarrow=$ inv，void in $* / \downarrow$ or $\downarrow ; 3 \vee=$ inv |  |
|  |  |  |  |  | 2NT | $3 \wedge=$ min； $3 *+v=$ nat； $3 N T=$ balanced； $4 *+\nu=$ splinter |  |
|  |  |  |  |  | 3．${ }^{\text {an．．．．．．．．．．．．．．．．．．．．eemptive }}$ |  |  |
|  |  |  |  |  | 3＊＊V | 3＾＝min，other＝cuebids，max |  |
|  |  |  |  |  | $4-\$ v$ ．－．．．．．．．．．．splinter with void， $3+$ support，GF | cuebids |  |
| 1NT |  |  | 4 | nonvul 10－13，vul 14－16 HCP， | $2 *=S t a y m a n, 2 * v=$ transfers | 2＊－2＊－3v $=$ Smolen | 1NT－（X）－2 $=5+ \pm$ or $4+\rightarrow$ and 4M |
|  |  |  |  | balanced | $2 \wedge=$ inv or $6+\infty ; 2 \mathrm{NT}=6+*$ ，transfer | $2 \mathrm{NT}=$ min； $3 \lambda=$ max $>3 * \vee=$＝GF，Cue， $6+\infty$ | $2 \forall=5+\psi$ or $4+4+$ majors |
|  |  |  |  |  |  | $3 \wedge=$ max，good $\uparrow>3 \vee \wedge 4 *=\mathrm{GF}$, cue， $6+\dagger$ | 2NT $=5+5+$ minors |
|  |  |  |  |  | 3va |  |  |
| 2＊ | $\times$ | 5 | 4 ＊ | 11－15 HCP，6＋＊ | $2 \wedge=$ relay； $3 \wedge 4 \wedge=$ support， $\mathrm{NF} ; 4 \wedge=R \mathrm{RKC}$ | $2 \mathrm{~L}=$ nat； $2 \mathrm{NT}=$ max， $6+\boldsymbol{3} ; 3 \star=\mathrm{min}, 6+\infty, 3 \uparrow=6+4+$ ，GF； |  |
|  |  |  |  | Or $5+\infty$ and 4M | $2 v=6-10 \mathrm{NF}, 5+$ suit； $2 \mathrm{NT} 3 * v=$＝${ }^{\text {atural，inv }}$ | $3 \vee=6+4, \mathrm{GF}$ |  |
| 2 | $\times$ | 0 | n／a | $0-10$ HCP， $6+\mathrm{M}(5+n \mathrm{n}$ ） |  |  |  |
| 2 | $\times$ | 4 | n／a | 0－10 HCP， $5+4+\boldsymbol{Y} \uparrow(4+4+n \mathrm{n}$ ） | $2 \mathrm{NT}=$ asks pts，distr； $2 \wedge=\mathrm{NF} ; 3$ 3 $\uparrow \downarrow=$ nat， F 1 |  |  |
| 2. | $\times$ | 5 | n／a | 7－10 HCP， $5+5+4$ | $2 N T=G F$ relay asking distr $3 \wedge \uparrow=$ inv w $v / \sim$ | SLAM APPROACH AND CON | VENTIONS |
| $3 *$ | $\times$ | 5 | n／a | 0－10 HCP， $5+5+\ldots$ | $3 v=G F$ relay asking distribution； $3 \wedge=$ nat， GF | （including all slam－interes | t bids） |
| 2 NT | $\times$ | 6 | n／a | $6+\infty$, preemptive | new suit $=$ GF； $4 *=R K C B$ | RKCB 4NT（ $4 *$ for $\boldsymbol{\sim}$ suit）with 1430 answers， 5 A | Q，DOPE，ROPE |
|  |  | 6 | n／a | 6＋suit，preemptive | new suit＝GF；4 $\uparrow=$ asks for shortness（ $\uparrow$ ），RKCB（ $\uparrow$（ $\uparrow$ ） | $1 / 2 / 3$ NT $>4$ NT invitation to slam $>03 / 14 /$ color／str | ength／remaining 2 aces |
| 40＊va |  | 7 | n／a | 7＋suit，preemptive | $4 \pm=R K C B$ | splinter，cue style： 1 st， 2 nd round controls up the | line；$N T>40=$ asking aces |
| 3 NT | $\times$ |  | n／a | $7+A K Q x x \times$ in $\uparrow / *$ no other $A$ | 4＊＝pass or correct； $4 \uparrow=$ asks for shortness | 5NT after cuebids or with jump＝Josephine |  |
| 4NT | x | 0 | n／a | asking for specific ace | 0／$\alpha / \Delta / \mathrm{T} / \mathrm{A} / 2$ | Lightner DBL |  |

