Defensive and Competitive Bidding
Overcalls（Style；Responses；Reopening）
1－level：Light
2－level：Sound
Responses：1－and 2－level F1 if next hand pass．Jump in openers suit $=$ splinter，cue bid $=$ good raise ．

1 NT overcall（2ND／4TH；Responses；Reopening）
15－18 hcp．

Jump Overcalls（Style；Responses；Unusual NT）

1－Suit：Light jump overcalls，sound in red vs．green
2－Suit：2NT＝Two lowest suits $(5+-5+$ ）weak／strong
（1 $\vee)-p-(2 \vee)-2 N T=15-19$ HPC
（1 $\uparrow$ ）$-p-(2 \wedge)-2 N T=15-19 \mathrm{HPC}$

## Direct and Jump Cue Bids（Style；Responses）

Over 1＊：2＊：5＋－5＋M，2NT＝＊＋
Over $1 \star: 2 \star$ ：Both Majors（5＋－5＋） $2 \mathrm{NT}=\boldsymbol{*}+\bullet$
Over M：Other Major＋m（5＋－5＋）
Jump cue－bid：Asks for stopper
VS．NT（vs．Strong／Weak；Reopen：PH）
DBL＝Same range
2＊＝Both Majors
$2 *=$ OR $\uparrow 8-11 \mathrm{HCP}$
$2 v=12-15 \mathrm{HC}$
$2 \boldsymbol{2}=\boldsymbol{A} 12-15 \mathrm{HCP}$
2 $\boldsymbol{A}=\boldsymbol{n}$ 12－15 HCP
2NT＝Both minors OR GF with any 2 －suiter
$4^{\text {th }}$ seat and after initial pass vs Strong：DON＇T：dbl＝one suit，
2level bid＝suit＋another suit
VS Weak NT（max 15）：Double＝Same range $+2 \boldsymbol{2}=$ Both M， 2 ＊＝ One major，max 11 HCP， $2 \mathrm{M}=$ NAT 12－14 HCP
VS．Preempts（Doubles；Cue bids；Jumps；NT bids）

## Take－out DBL

Cue－bid：Asks for stopper
Jump in $\mathbf{m}$ ：That minor＋other Major（5＋－5＋）
Over 3M：That minor＋other Major（5＋－5＋）
VS．Artificial Strong Openings
vs．strong 1＊／2\＆：Yeslek

## Over Opponents＇take out double

Rdbl：9＋HCP，Over $1 \vee / \wedge$ ： $2 \vee /$＾minus1＝good raise． 3 level＝Mini－ Splinter except $3 \vee /$ ศ minus $1=6-8$ hcp 4 card support． $1 \boldsymbol{*}=$ transfer， $1 *$ ：nat weak

| Leads and Signals |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Opening Leads Style |  |  |  |  |
|  | Lead |  | In Partner＇s Suit |  |
| Suit | $3^{\text {rd }} / 5^{\text {th }}$ |  | $3^{\text {rd }} / 5^{\text {th }}$ |  |
| NT | ATT（possible $3^{\text {rd }} / 5^{\text {th }}$ ） |  | $3^{\text {rd }} / 5^{\text {th }}$ |  |
| Subseq | Attitude |  |  |  |
| Leads |  |  |  |  |
| Lead | Vs．Suit |  | Vs．NT |  |
| Ace | AKx（x） |  | AK（x） |  |
| King | AK，KQ（x） |  | KQ（x），AKQ（x），AKJ10（x） |  |
| Queen | QJ（x） |  | QJ（x），HQJx（x），KQ109（x） |  |
| Jack | J10（x），KJ10（x） |  | J10（x），HJ10（x） |  |
| 10 | 109（x），H109（x） |  | 109（x），H109（x） |  |
| 9 | 9 x ，may be 98 x （x） |  | 9x，J98（x），Q98（x），A98（x） |  |
| Hi－x | Even number |  | xx， $\mathrm{xxx}, \mathrm{xxxx}(\mathrm{x}), 9 \underline{8 x}(\mathrm{x})$ |  |
| Signals in order of priority |  |  |  |  |
|  | Partners lead | Declarer |  | Discarding |
| Suit： | Encrg／Discrg | S／P |  | Encrg／Discrg |
| $2^{\text {nd }}$ | Count | Count |  | Count |
| $3{ }^{\text {rd }}$ | S／P | Lavinthal |  | S／P |
| NT： | Encrg／Discrg |  |  | Encrg／Discrg |
| $2^{\text {nd }}$ | Count | Count |  | Count |
| $3{ }^{\text {rd }}$ | S／P | S／P |  | S／P |

Signals（including Trump＇s）：
Hi－Low＝Discrg／Even number，Low－Hi＝Encrg／Odd number Often Lavinthal in Trump＇s
Often Lavinthal against NT

## Doubles

Takeout Doubles（Style；Responses；Reopening）
Light style，also reopenings

## Special，Art and Comp Dbl／Rdbl＇s

Neg，Responsive，Support DBL to $2 \downarrow$ ，Competitive DBL
1ヶ－（1＊）－DBL shows 4＋ 4 ， $1 \mathrm{~m}-(1 \vee)$－DBL shows $4+\star$ ， 1 m －（1 A$)$－DBL strongly suggests $4 \vee$ ．
Lightner doubles vs games and slams．


## NCBO／team：

Norway
Event：
WYTC U21

| Players | Anders <br> Brogeland | Magnus <br> Sætre |
| :--- | :---: | :---: |
|  |  |  |

## System Summary General Approach and Style

## Natural（ $5+\uparrow, 5+\boldsymbol{*}, 4+\star, 2+\star$ ）．

Transfer responses to $1 \%$
Light $3^{\text {rd }}$ hand openings，light lead directing bids／double
Light preempts green vs．red
1NT Openings：15－17 HCP（good14／bad18／5M／6m／single／5422） 2－over－1 Responses：GF

## Special bids that may require defence

2＾：2－7 HCP 6c M（may be 5 green）OR 24＋NT
$2 v$ ：Good weak 2，8－11 HCP，6v
2n：Good weak 2 8－11 HCP 6
$1 *-2 *=6 \uparrow, 2-7$ HCP OR $6+\vee$ semi－solid or better，GF
$1 *-2 \uparrow=6 \uparrow, 2-7$ HCP OR $6+\uparrow$ semi－solid or better，GF
$1 *-2 \wedge=5-5 \mathrm{~m}, 2-7$ HCP OR GF
$(1 *)-2 *=5-5 \mathrm{M}$ weak or strong

## Special forcing pass sequences

## $2 \boldsymbol{2}-(\mathrm{X})-\mathrm{P}=\mathrm{FORCING}$

## Important notes that don＇t fit

## After opponents overcall

$1 m-(1 \vee)-1 \wedge=$ Denies $4 \wedge$ unless strong with $\bullet+\uparrow$ ．
$1 *-(1 *)-1 v=4+\uparrow, 1 *-(1 *)-1 \wedge=$ Denies $4 v$ and $4 \uparrow$
$1 *-(1 *)-2 *=4-4$ in M 6－10HCP
$1 *-(1 *)-2 *=6+\vee$ ，INV + ，but inverted $m$ if passed originally．
1＊－（1v）－2v＝6＋ヵ，INV＋，but inverted $m$ if passed originally．
1＊－（1＊／凶）－2 $\boldsymbol{n}=$ Inverted minor
1＊－（1ヶ）－2＊＝5＋＊，8＋HCP
xy－NT／xyz： $2 *=s / 0$ in $*$ OR INV， $2 \star=\mathrm{G}$
Nilslands slinkningar when 1NT opening／dir．overcall is doubled．

## Psychics

| 은 ¢ 응 | 厙 | \# |  | Description | Responses | Subsequent Auction | Passed Hand Bidding |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1* |  | 2 | 4^ | 11-22 HCP, 2+ゃ May have 2 cards $\div$ and 4 cards $\uparrow$. Normally opens $1 \uparrow$ with 4 cards and 4 cards $\checkmark / \AA$. Can choose with 4-4 in the minors. | $1 \star=4+\downarrow, 1 \vee=4+\star, 1 \star=$ No $M$ unless GF $*+\mathrm{M}, 1 \mathrm{NT}=11-12$ HCP, $2 \boldsymbol{*}=$ INVERTED $\mathrm{m}, 2 \downarrow=6 \uparrow, 2-7$ HCP OR $6+\vee$ semisolid or better GF, $2 \varphi=6 \wedge, 2-7$ HCP OR $6+\uparrow$ semi-solid or better, $2 \boldsymbol{n}=$ weak or strong $5-5 \mathrm{~m}, 2 \mathrm{NT}=13-15 \mathrm{hcp}$ or 18 $19 \mathrm{hcp}, 3 \dot{\circ}=0-5$ HCP PRE not INV vs $18-19 \mathrm{NT}$, $3 \mathrm{x}=$ void w/5+ $\therefore, 3 N T=16-17,3-3-(3-4)$ | Accepts TRF with 3 card support (may jump to 2NT with $18-19 \mathrm{NT}$ ). Jumps with 4 -card and good BAL 12-14 or shape. Reverse, INV: $1 \boldsymbol{\omega}-2 \boldsymbol{\omega}, 2=$ GF various hands, $2 \mathrm{M}=\mathrm{NAT}, \mathrm{GF}, 2 \mathrm{NT}=11-14$ with $2 / 3$ * Jumps=SPL. 11-14 HCP |  |
| 1. |  | 4 | 4^ | 11-22 HCP, 4+ If exactly 4 , normally $4-4$ in the minors or 4-2 in the majors | $2 \star=$ INVERTED m, $2 \vee=6 \downarrow$, 2-7 HCP, $2 \boldsymbol{\wedge}=6 \wedge$, 2-7 HCP, 2NT $=11-12 \mathrm{w} / 3-3-(3-4), 3 *=4+\star, 6-9$ HCP, $3 *=$ PRE not INV vs $18-19 N T, 3 x=$ void, $3 N T=13-15 \mathrm{w} / 3-3-(3-4)$ | Similar as for 1* | $\begin{aligned} & 1-2 \star=6-9+\mathrm{w} / 4+ \\ & 1 \\ & 1 *=10-11 \mathrm{w} / 4+ \\ & 1 \end{aligned}$ |
| 14 |  | 5 | 4^ | 10-22 HCP, 5+* | 1 NT $=6-12$ HCP NF, $2 \star=4+\star 2 \star=4+\star$ GF, $2 \boldsymbol{*}=$ NAT, $2 \boldsymbol{*}=$ Unspecified SHORT, INV, 2 NT $=4+\vee$ GF, $3 *=3+\vee$, $\mathrm{INV}, 3 \star=$ Mixed raise ( $6-8$ HCP), $3 v=$ PRE, | $\begin{aligned} & 1 v-2 N T, 3 x=\text { NAT, not MIN } \\ & 1 v-2 N T, 3 x-3 v=\text { asks for singleton } \\ & 1-2 N T, 3 x-3 N T=\text { asks for cue } \\ & \text { Good raises. } 1 \text { M-1NT-2NT:GF } \end{aligned}$ | $\begin{aligned} & 1 v-2 \star / *=\text { DRURY } \\ & 1 v-N N T=\text { NAT, INV } \\ & 1 \vee-2 \star / 3 \star=\text { Splinter } \\ & 1 \vee-3 *=6-8,4 \end{aligned}$ |
| 1^ |  | 5 | 4^ | 10-22 HCP, 5+^ | 1 NT $=6-12$ HCP NF, $2 \boldsymbol{\infty}=2+\infty$ GF, $2 \star=5+$ GF, $2 \vee=5+\downarrow$ GF, $2 \wedge=$ NAT, <br> $2 N T=4+\star$ GF, 3*= Unspecified SHORT, INV, $3 \star=3+\star$, INV, <br> $3 \vee=$ Mixed raise (6-8 HCP), $3 \boldsymbol{n}=$ PRE, | Similar as for 1 V |  |
| 1NT |  |  | 4^ | 15-17 HCP (good 14, bad 18) May have 5 c M, 6 c m, (5-4-2-2) and singleton | $2 \star=$ stay, $2 \star / 2 \vee=$ TRF, $2 \uparrow=5+\star$ weak or GF or inv to NT, $2 N T=5+*$ weak or GF or $5-5 \mathrm{~m}$ weak, $3 *=$ puppet stay, 3 both minors GF, $3 \Downarrow / \wedge=$ Singleton GF, $4 \star / 4 \star=$ TRF, $4 \Downarrow / \wedge=$ to play | 1NT-2 $\boldsymbol{2}, 2 \boldsymbol{-} \boldsymbol{v}=$ pick a M; pass with equal length. 1 NT $-2 \boldsymbol{*}, 2 \star-2 \boldsymbol{\wedge}=4 \boldsymbol{\wedge}$ and $5+m$ 1NT-2*, $2 x-3 *=$ Asking bid |  |
| 2\% | $\checkmark$ |  |  | $\begin{aligned} & \text { Strong, HCP (22+) OR tricks } \\ & (8,5+) \end{aligned}$ | $2 *=$ Weak OR waiting, $2 \mathrm{M}=6+\mathrm{HCP}$ w/5+ cards GF, 2NT $=6+$ HCP w/5-5 minors, $3 \mathrm{~m}=6+\mathrm{HCP}$ w/5 + cards GF (no side suit), $3 \mathrm{M}=6+\mathrm{HCP}$, shortage | $2 \star-2 \star, 2 \mathrm{M}=\mathrm{F} 1,3 \mathrm{~m}=\mathrm{GF}, 3 \mathrm{~V}=4 \mathrm{v}-5+\star$, $3 \wedge=4 \boldsymbol{A}-5+\star, 2 \mathrm{M}-3 \boldsymbol{*}=2^{\text {nd }}$ negative, can stop in 3M. |  |
| 2 | $\checkmark$ |  |  | 2-7 HCP 6c M OR 24+NT (may be 5c not vul) | $\begin{aligned} & 2 \vee / 2 \wedge=P / C \text { (to } 2 \star / 3 \vee \text { ) } 2 N T=\text { Ask, } 3 \star / 3 \star=\text { To play, } \\ & 3 \vee / 3 \wedge=P / C \end{aligned}$ | $\begin{aligned} & 2 \star-2 \mathrm{NT}, 3 \star=\mathrm{MIN} \downarrow, 3 \star=\mathrm{MIN} \star, 3 \vee=\mathrm{MAX} \\ & \wedge, 3 \wedge=\mathrm{MAX} \end{aligned}$ |  |
| 2v |  | 6 |  | Good weak 2, 6४, 8-11 HCP | $2 \boldsymbol{n}=\mathrm{F} 1,2 \mathrm{NT}=$ Ask for shortage/strength, $3 \boldsymbol{m}$ ask for strength $3 *=$ GF, $3 \downarrow=$ PRE (can be raised), $4 \star / 4 *=$ Splinter, $4 N T=$ BW (4 aces) | $2 \vee-2 N T, 3 * / 3 *=$ Shortage, $3 v=$ MIN, $3 A=$ Shortage $3 N T=$ MAX no shortage, $4 \boldsymbol{*} / \stackrel{=}{ }=$ oid. $2 \vee-3 \star, 3 \star=$ MIN, $3 \vee=$ MIN hcp good suit, $3 \mathrm{n}=\mathrm{MAX}$ hcp bad suit, $3 \mathrm{NT}=\mathrm{MAX}$ |  |
| 2^ |  | 6 |  | Good weak 2, 6^, 8-11 HCP | 2NT=Ask for shortage/strength, $3 *$ ask for strength, $3 \star, \varphi=$ NAT GF, $3 \uparrow=$ Preempt (can be raised), $4 \star / 4 *=$ SPL, $4 \mathrm{NT}=$ RKCB | $2 \uparrow-2 N T, 3 \star / 3 * / 3 \vee=$ Shortage, $3 \wedge=$ MIN, $3 N T$ $=$ MAX no shortage, $2 \boldsymbol{\wedge}-2 N T-4 *, 4 \bullet, 4 \vee=$ Void $2 n-3 \boldsymbol{n}=$ same as for |  |
| 2NT |  |  | 4^ | 20-21 HCP | $3 \star=$ Puppet STAY, $3 \star / 3 \vee=$ TRF, $3 \wedge=4+-4+$ minors, $3 N T=5 \wedge$ <br>  | 2NT-3*, $3 \star=$ At least one $4 \mathrm{M}, 3 \boldsymbol{\wedge}=5 \boldsymbol{\wedge}, 3 \wedge=5 \wedge, 3 N T=$ Denies $4 / 5 \mathrm{M}$ <br>  |  |
| 3 x |  | 6 |  | PRE, ACC to VUL | 3*-3* asks for $3 \vee, 3 \mathrm{~m}-3 \mathrm{M}=$ NAT GF |  |  |
| 3NT | $\checkmark$ |  |  | Solid minor, gambling | 4\%=P/C | High Level Bidding |  |
| 4\% |  |  |  | PRE | 4* = slam try, 4v/^ = to play | RKCB $\boldsymbol{\sim}=1 / 4, *=0 / 3, v=2, \wedge=2 w / Q$ |  |
| 4* |  |  |  | PRE | 4M = to play | Exclusion RKCB, DOPI/ROPI/DEPO |  |
| $4 \vee$ |  | 6 |  | PRE, ACC to VUL | $\begin{aligned} & 4 \boldsymbol{A}=\text { To play } \\ & 5 \mathrm{~m}=\text { Cuebid } \end{aligned}$ | 5NT is frequently pick a slam |  |
| 4^ |  | 6 |  | PRE, ACC to VUL | $5 \mathrm{~m}=$ Cuebid, $5 \boldsymbol{v}=$ To play | Splinter bids |  |
| 4NT | $\checkmark$ |  |  | Asks for specific aces | $5 \%=0$ Ace, 5 NT $=2$ Aces, $5 * / 5 \sim / 5 \star / 6 \%=$ That Ace | Cue-bids, last train |  |

