## Convention-Card KISS

Names: Anja \& George \& Nikolas
Basic system :5 card majors, better minor, 2/1 GF, SFNT, Fast arrival

| OPENING | Honor Points | Cards promised | Conventional meaning | Special responses |
| :---: | :---: | :---: | :---: | :---: |
| 1\% | 11+ | 3 |  | Inverted m.- off after X on after their overcall or PH |
| 1* | 11+ | 3 |  |  |
| 1v | 11+ | 5 |  | Splinter, Bergen (3* str) Jacoby 2NT |
| 14 | 11+ | 5 |  |  |
| 2\% |  |  | Strong | $2 \star=0$ ACE, 2M=1ACE (same col) $2 \mathrm{~N}=2(+)$ ACE; $3 \mathrm{X}=\mathrm{KQT} x \mathrm{xx}$ |
| 2 | 5-10/22-23 |  | Multi (weak M./strong SA ) | $2 N(G F), 2 / 3 v / a=P / C, S Y S O N$ in comp ; X=P/C |
| 29 | 5-10 | $5 \vee$ \& 5minor |  | 2N(GF)=ask; 3 $=$ P/C, <br> $3 *$ Invitational for $M$, <br> In $4^{\text {th }}$ seat $10-13$ with 6 card suit |
| 24. | 5-10 | 5. \& 5minor |  |  |
| 1NT | 15-17 |  |  | Stayman |
| 2NT | 20-21 |  |  | Puppet Stayman |
| 3NT |  | 7 | Gambling | 4*=P/C |


| Other conventional bids |  |
| :---: | :---: |
| Drury (Fit) $\rightarrow$ rebid of suit $=$ opening values | Two-way-Drury 2* 7-9, 2\& 10-11 |
| Michael's Cue bid (non prec.) but (1 $\boldsymbol{*}$ ) $-2 \boldsymbol{\alpha}=$ natural (1ヶ) $2 \star=\mathrm{MM}$ <br> 2 suiter are constructive (normally opening values) | Lebensohl (2NT w/STOP): <br> 1NT (2ヶท^) 2NT, (2W2) X (p) 2NT <br> (1M) $\mathrm{X}(2 \mathrm{M}) 2 \mathrm{NT}$ |
| 2NT modérateur (Lebensohl) $\rightarrow$ 3s | Bergen, SERIOUS 3NT |
| 5 key cards 41-30-52 | Smolen |
| Truscott/M but inverted Truscott over minor | WALSH (only 1* 1*) |

## Convention de carte et jeu de flanc (UDCA)

Leads against suit contracts: $\quad 3^{\text {rd }}-5^{\text {th }}$ coded 9\&10's ( 0 or 2 higher)
Leads against NT contracts: $\quad 4^{\text {th }}$ (but $2^{\text {nd }}$ from a weak holding) (coded 9/10) or $1^{\text {st }}$ ie. $98 x x$
ATT against suit contracts Small encourages
ATT against NT contracts: Small encourages
DISCARDS : Direct (Small = Encouraging)
Leads through declarer : $\quad 2^{\text {nd }} / 4^{\text {th }}$ (also from honors $\mathrm{HHx}+$ )
SMITH - Small is positive

| Bergen |  |
| :---: | :---: |
|  | ；3M 17＋；3N 14－16 <br> mally have 1 good card） 15 H |
| Multi |  |
| 2ヶ－2 or 3v／A＝pass or correct |  |
| 2NT GF： $3 * \nu$ min with own long M F |  |
| －min | $2 v$ followed by 3 va |
| $3 \vee \wedge$ Max $\quad 2 \downarrow 2 \wedge \rightarrow 3 v$ minv |  |
| 3 3¢ ¢ Max $3 ヵ$－Max |  |
| 34 INV $\rightarrow$ bid the suit under your suit |  |
| $\begin{array}{ll}\text { 3＊} & \text { INV } \rightarrow \text { bid your suit } \\ 4 * & \text { bid the suit under your }\end{array}$ |  |
|  |  |
| $4{ }^{4 *}$ bid your suitj |  |
| SYSON if they interfer |  |
|  |  |

## 1SA

| 1NT－2\＆ | $\rightarrow$ Garbage－stay |
| ---: | :--- |
| 2\＆ | $\rightarrow$ transfer or INV BAL $\rightarrow$ 3M shortness |
| 2SA | $\rightarrow$ transfer $\rightarrow$ 3M shortness |
| 3\＆ | $\rightarrow$ mm weak |
| 3 | $\rightarrow$ mm FG $\rightarrow$ 3M values |
| 3M | $\rightarrow$ 1M 3oM $(54)$ |
| 3NT | $\rightarrow$ to play |
| 4\＆ | $\rightarrow$ bic $5-5$ Maj |
| 4 | $\rightarrow$ transfer to hearts |
| 4 | $\rightarrow$ transfer to spades |
| $4 \boldsymbol{~}$ | $\rightarrow$ both minors（prefer 3 |

## Misc－

| 1X－1Maj | 3SA | 4 card fit \＆18－19H |
| :--- | :--- | :--- |
|  | 4X | 6X \＆4Maj 16－17H |
|  | 4Maj | 6X \＆4 Maj 12－15H |

$1 m-1 M$
2M－2NT（asks $\rightarrow$ reply $\min / \max 3-\mathrm{c}$ fit， $\min / \max 4-\mathrm{c}$ fit） only INV bid rest is SI

1m（1४）1ヶ $\rightarrow 5+$ spades
1 m （1४）$X \rightarrow 4$ spades

## 2－way－Check Back（XYZIXYNT）

## 1x－1y／1z

$2 * \rightarrow$ relay for $2 * \rightarrow$ to play or any $10-11 \mathrm{H}$
2 $\rightarrow$ artificial GF
2NT $\rightarrow$ Transfer to clubs
3any＝natural and slam interest
ON if Opener rebids on 1LEV

## Slambidding

## $4130 \rightarrow$ next step ask

if $Q$ is not known +1 no $Q$ ；rest of $K ; 6$ FIT $Q$ and no $K$ if $Q$ is known bid suit of King

Other bids are asking for 3rd controll（i．e． $\mathrm{Q}, \mathrm{xx}$ ）
If we have a M－Fit $\rightarrow 3 \mathrm{~N}$ is seroius SI ，
CUE below is uncertain
CUE above 3 N is unserious
3＊－4ヶ／3৯ ャ－ $4 \star \rightarrow$ Preempt BW（0，1，1＋Q，2，2＋Q）
5NT trump ask $\rightarrow 6 \boldsymbol{*}=0,6 \mathrm{M}=1,7 \mathrm{M}=2$

## Balancing

1NT 10－13（1NT SYSON）
2NT 18－19（20）（ $2 N T$ SYSON）
2M 6 card suit and 10－13

| Inverted Minor |
| :---: |
| $1 \mathrm{~m}(\mathrm{P}) 2 \mathrm{~m} \rightarrow \mathrm{FIT} 5^{-\mathrm{c}} 10+\mathrm{H}$（forcing to 3 m ） $2 \mathrm{NT} \rightarrow$ natural fit or no fit（11－12H） $3 \mathrm{~min} \rightarrow$ Fit $5^{-\mathrm{c}} 7-9 \mathrm{H}$ |
| $\begin{array}{lll} \text { 1m (X) } & \text { 2NT } & \text { fit but weak } \\ & 3 \mathrm{~m} & \text { fit } 10-11 \mathrm{H} \end{array}$ |
| 1＊－3＊Fit with 7－10H |

## Over 1NT（strong） $\mathbf{2}^{\text {nd }} \boldsymbol{\&} 4^{\text {th }}$ seat

Multilandy
X 4 M ＋longer $m$ except if weak NT or we open
2＊ 54 M （in $4^{\text {th }}$ green may be 44M）
2． 1 M
2M M＋m
$2 \mathrm{~N} \quad \mathrm{~mm}$
$3 \mathrm{~m} \quad \mathrm{~m}$ only way to bid m
Situation：
（1N）？
（P）$P(1 N)$ ？
（1m）P（1N）？
$1 \mathrm{~m}(1 \mathrm{~N})$ ？
Puppet Stayman（TRF：Accept＝Fit）
2NT－3\＆$\rightarrow$ as－tu Maj $5^{\text {ème }}$ ？
$3 \leftrightarrow \rightarrow$ transfer $\vee$（ $4 \vee$ positive \＆all the controls）
$3 \vee \rightarrow$ transfer（4a positive \＆all the controls）
3 $\rightarrow$ transfer SA（4＊；6 $\downarrow$ and slam interest
4＊；6\％and slam interest
$4 \vee ; 5 \& 4 *$ and slam interest
4\＆；5 \＆4\＆and slam interest）
3NT $\rightarrow 5$ et $4 \vee$ not forcing
$4 \boldsymbol{e} \rightarrow$ bic 5－5 Maj
$4 \rightarrow$ hearts
$4 \vee \rightarrow$ spades
4 $\rightarrow \rightarrow$ both minors


## They double our NT for penalty

## DONT Rescues

Direct or overcall
$P=I$ think we＇re making 1NT．Opener must pass
$X X=$ Single suit - Opener relays to $2 \boldsymbol{*}$
$2 *=\pi$＇s＋higher suit
$2 \star=\star+$ a major； $2 \downarrow=$ Majors； $2 \uparrow=$ Spades

## Defense to their 2» Multi

## Natural

X＝take out of spades（Lebensohl applies）
$2 \star-x-p-2 N T$ ，then $2 \star-x-p-3 \vee / \Delta=G F(3 *$ is GF，because with diamonds you can pass

## Doubles

If in doubt $X$ is take out
Rule：$\quad 3^{\text {rd }} \mathrm{X}$ of our side on table is PEN or suggest PEN $\rightarrow$ strength showing XX followed by $X$ ：PEN
$\rightarrow$ strength showing $X$ followed by $X$ ：take out

