


## A. 1NT Development

2. = Stayman, does not promise M when INV, follow with Smolen in 3-level ;

2* = Transfer to $2 \vee$;
2v = Transfer to 2 ${ }^{\wedge}$;
2^ = Transfer to 3*;
2NT =Transfer to $3 *$;
3. = weak both minors, $5+5+$;
3. = GF, both minors, $5+5+$;

3v $=31$ (54), GF + , $13-15$ HCPs OR 16+ ;
$3 \wedge=13(54), G F+, 13-15$ HCPs OR 16+;
3NT $=$ To play ;
4\% = GERBER ;
$4 \bullet / \downarrow=$ Texas Transfer ;
4NT = quantitative
Stayman
After 1NT - 2*-2 :
$2 \vee=4+\vee \& 4+\uparrow$, weak (garbage);
$2 \boldsymbol{\wedge}=5 \uparrow \& 4 \boldsymbol{\wedge}$, weak;
2NT = invite to 3 NT , might or might not have M ;
$3 \% /=5+$ cards with an unknown 4 cards M, Slam Try;
3M = SMOLEN, 4 cards in M \& 5 cards in other M, GF ;
3NT = To play ;
4* $=6+\vee \& 4 \AA$, no slam interest ;
$4 \vee=4 \vee \& 6+\uparrow$, no slam interest ;
After 1NT - $2 \div-2 v$ :
2^ = Invite to 3 NT without $4 \wedge$ ORv fit GF ;
THEN Responder bids $=\vee$ fit GF;
2NT $=$ invite to 3 NT with 4^
$3 \% / \star=5+$ cards suit with 4^, Slam Try;
$3 n=S P L$ in $\uparrow$;
3NT $=$ To play;
$4 \mathrm{~m}=\mathrm{SPL}$ in $\mathrm{m} ;$
After 1NT - 2~-2~~
2NT = invite to 3 NT , may OR may not have $4 \vee$
$3 \% /=5+$ cards with 4 4 , Slam Try;
$3 v=\uparrow$ fit, Slam Try;
3NT = To play ;
$4 \mathrm{~m}=\mathrm{SPL}$ in m ;
$4 v=$ SPL in $v$
Smolen
After 1NT - $2 *-2 *-3 v-3 N T$
4\% = 5404, mild Slam Try;
4* $=5440$, mild Slam Try;

After 1NT - 2*-2*-3n-3NT:
4* = 4504, mild Slam Try;
4* $=4540$, mild Slam Try;
Jacoby Transfer
After 1NT - 2
2v = Normal Accept ;

| THEN | 2^ | = NAT, INV, 5+5+; THEN | 2NT | = to play; |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 3 | = to play; |
|  |  |  | 4M | = to play; |

$2 N T=I N V$;
$3 \mathrm{~m}=\mathrm{NAT}, 4+$ cards, Slam Try ;
3v = INV with 6+cards $\downarrow$;
3 $\uparrow=$ SPL in $\uparrow, 6+v$;
$4 \% /=$ SPL in $m, 6+v$;
4v = mild Slam Try, normally with at most 5 losers;
4NT $=$ INV;
$2 \uparrow=$ Super Accept, $4+\vee$, weak doubleton, max ;
2NT $=$ Super Accept, $4+\vee$, no weak doubleton, max ;
$3 \mathrm{~m}=$ Super Accept, $4+\downarrow$, weak doubleton, max ;
$3 \vee=$ Super Accept, $4+\vee$, min
After 1NT - $2 v$ :
2^ = Normal Accept;
THEN 2NT = INV
$3 \mathrm{~m}=$ NAT, $4+$ cards, Slam Try ;
3v = NAT, GF with $5+5+$; THEN $3 \uparrow=\uparrow$ fit;
$4 \mathrm{~m}=\vee$ fit with m cue;
$4 \vee=\vee$ fit with no slam
$3 n=$ INV with 6+A;
$4 \% / \star=S P L$ in $m, 6+\star$;
$4 \downarrow=$ SPL in $v, 6+\star$;
4^ = mild Slam Try, normally with at most 5 losers;
$4 \mathrm{NT}=\mathrm{INV}$;
$2 \mathrm{NT}=$ Super Accept, $4+\uparrow$, no weak doubleton, max;
$3 \mathrm{~m}=$ Super Accept, $4+\uparrow$, weak doubleton, max;
3v = Super Accept, $4+\uparrow$, weak doubleton, max;
$3 \wedge=$ Super Accept, $4+\wedge$, min;
After Super Accept,
$3 \diamond$ is re-transfer to $\checkmark$ (while $3 \checkmark$ is for $\uparrow$ ), subsequent new suit = cue-bids;
4 level new suit $=$ SPL;

## Texas Transfer

4NT after Texas = RKCB;

## Minor Suit Transfer

After $1 \mathrm{NT}-2 \boldsymbol{4}$ ：
2NT＝fit $\%$ ，at least Hxx OR 4＋cards（could be Hx with max） THEN

$$
=\text { weak } 6+\&, \text { sign off }
$$

$=G F+, 6+\%$ ，values／features
$=G F+, 6+\infty$, values／features
3NT＝sign off；
$4 N T=$ RKCB in $\%$ ；
3\％＝no fit，either $\mathrm{xx} O R \mathrm{Hx} O R \mathrm{xxx}$ THEN Pass＝weak 6＋\％，sign off ；

3 ．GGF＋，6＋\％，values／features
$3 \mathrm{M}=\mathrm{GF}+, 6+\%$ ，values／features
3NT＝sign off；
4NT＝Quantitative with long \％and no shortage；
After 1NT－2NT ：
3＊＝fit ，at least Hxx OR 4＋cards（could be Hx with max） THEN
$3 *=$ weak $6+\star$ ，sign off ；
$3 \mathrm{M}=\mathrm{GF}+, 6+\star$ ，values／featues
3NT＝sign off；
4＊＝GF＋，6＋＊，values／features
$4 N T=$ RKCB in $*$ ；
3＊＝no fit，either $\mathrm{xx} O R \mathrm{Hx} O R \mathrm{xxx}$ THEN Pass＝weak 6＋ ，sign off ；
$3 \mathrm{M}=\mathrm{GF}+$ ，6＋＊，values／features 3NT＝sign off；
4\％＝GF＋，6＋＊，values／features
4NT＝Quantitative with long＊and no shortage；

## Roman Gerber

After 1NT－4＊：
$4-\quad=1 / 4$ Aces ；
$4 \vee=0 / 3$ Aces；
$4 \uparrow=2$ Aces，
Then 5＊＝Ask K

## B．Semi－Forcing 1NT

Over 1M opening，1NT is Semi－Forcing，opener can pass with min 5332 or 4522

```
After 1\vee-1NT :
    2%/* = 3+%/3+*;
    2v = 6+v, 10-14 hcps;
    2^ = Reverse, 4+cards A
    2NT = any GF, puppet to 3%;
        THEN subsequent show 5-4;
    3m = GF,5+cards suit ;
    3v = 6+v,good hand, 16-18;
    3NT = to play;
    4v = to play;
After 1v-1NT-2m:
    2. = NAT, 6-9 hcps, 5+ cards ;
    2v = NAT, 2+ cards;
    2^ = INV, 4+ m fit;
    3m = Non-Forcing;
    3v = INV, 10-12 hcps, 3 cards fit ;
    3NT = to play;
After 1\vee-1NT - 2NT (Alan B) :
    3% = nothing special;
    3. = 9-12, 6+cards ;
    3v = 10-12, 3 cards fit ;
    3^ = 9-12, 6+cards %;
    3NT = 9-12 generally BAL ;
After 1 v-1NT - 2NT - 3*:
    3. = GF, 4 cards ;
    3v = GF, 6+cards ;
    3n =GF,4 cards %;
    3NT =GF, generally BAL;
```

After $1 \uparrow-1 \mathrm{NT}$ ：
$2 \% / \stackrel{=}{ }=3+\% / 3+$ ；
$2 \vee=4+\vee, N F$ ；
2＾＝6＋＾，10－14 hcps；
2NT＝any GF，puppet to 3\％；
THEN subsequent show 5－4；
$3 \mathrm{~m}=\mathrm{GF}, 5+$ cards suit ；
3v＝GF，5＋cards suit ；
$3 \uparrow=6+\uparrow$ ，good hand，16－18；
3NT $=7+$ cards solid suit ；
4＾＝to play ；
After $1 \vee-1 \mathrm{NT}-2 \mathrm{~m}$ ：
2．＝NAT，6－9 hcps，5＋cards ；
After $1 \wedge-1 N T-2 m$ ：
2 ．＝NAT，6－9 hcps，5＋cards ；
2v＝NAT，6－9 hcps，5＋cards ；
2＾＝NAT， $2+$ cards；
$3 \mathrm{~m}=I N V, 5+\mathrm{m}$ fit ；
3v＝INV，10－12 hcps，6＋v ；
3n＝INV，10－12 hcps， 3 cards fit
$3 N T=$ to play ；
After 1a－1NT－2NT：
$3 \%=$ nothing special；
3 $)=9-12,6+$ cards ；
3v $=9-12,6+$ cards ；
3＾$=9-12,3$ cards fit ；
3NT＝9－12 generally BAL；
After $1 \mathrm{~A}-1 \mathrm{NT}-2 \mathrm{NT}-3 \%$ ：
3．＝GF， 4 cards ；
3v＝GF， 4 cards ；
3n＝GF，6＋cards
$3 N T=G F$ ，generally BAL ；

```
\(1 \vee-1 N T-2 \vee-2 \uparrow=\) invitation，mild \(\vee\) support，choose \(\vee\) or NT；
\[
\begin{array}{ll}
1 \wedge-1 N T-2 v-3 m & =6+\text { cards, } 10-12 \text { hcps } ; \\
1 \wedge-1 N T-3 v-4 m & =\vee \text { fit, } m \text { cue bid; }
\end{array}
\]
```

$1 \mathrm{M}-1 \mathrm{NT}-2 \mathrm{~m}-2 \mathrm{M}-3 \mathrm{M}=15-16$ hcps，INV with $6+$ cards good suit；

## C．Two way Checkback

System ON for all 1NT rebid［1m－1M－1NT／1＊－1＊－1NT／1ヶ－1ヶ－1NT］
System ON when passed hand ；
System ON when opponents interfere over opening ；
System OFF when opponent bid after 1NT（except DBL）；
General Principles after 1NT rebid：
$2 *=$ puppet to $2 *$ ，either Stop Bid ORINV ；
2 ＝any GF ；
Subsequent response for opener＝bid up the line ；
All INV shall go through 2：；
$2 \mathrm{NT}=\mathrm{INV}$ without 5 cd major ；
Jumping to 3 level new suit＝GF with 5－5；
Jumping to 3 level original suit $=$ GF with $6+$ cards semi－solid ；
Invitational Sequence（all INV shall go through 2：）

$$
\begin{aligned}
& 1 *-3 * \\
& 1 *-1 M-1 N T-2 *-2 *-3 * \\
& 1 *-1 M-1 N T-2 *-2 *-3 \\
& 1 *-1 M-1 N T-2 *-2 \\
& 1 *-1 *-1 N T-2 *-2 \\
& 1 m-1 M-1 N T-2 *-2 \\
& 1 m-1 M-1 N T-2 N T \\
& 1 m-1 *-1 N T-2 *-2 \\
& 1 m-1 M-1 N T-2 *-2
\end{aligned}
$$

## Jumping to 3 level always GF

$$
\begin{aligned}
& 1 m-1 M-1 N T-3 M \\
& 1 *-1 *-1 N T-3 \text {. } \\
& 1 \approx-1 *-1 N T-2 \\
& 1 *-1 *-1 N T-2 M \\
& 1 m-1 a-1 N T-3 v \\
& 1 m-1 M-1 N T-3 m \\
& 1 \%-1 M-1 N T-3 \\
& 1 *-1 \mathrm{M}-1 \mathrm{NT}-3 * \\
& 1 ヶ-1 \star-1 N T-3 \% \\
& =\text { GFwith 6+ OR* fit; } \\
& =\text { GFwith } 5+\star+4 \mathrm{M} \text {; } \\
& =\text { GF with } 5+5+\mathrm{M} \text {; } \\
& =G F \text { with } 5 \mathrm{M}+5 \mathrm{~m} \text {; } \\
& =\text { GFwith } 5 \mathrm{M}+5 \text {; } \\
& =\text { GFwith } 5 \mathrm{M}+5{ }^{\circ} \text {; } \\
& =\text { GFwith } 5 *+5 \text { * }
\end{aligned}
$$

$=$ mild game INV，6＋cards with 2 top honors ；
$=$ normal game INV，10－11，5＋+4 M
$=$ normal game INV，10－11， $6+\%+4 \mathrm{M}$ ；
$=$ normal game INV，10－11， $6+*+4 \mathrm{M}$ ；
$=$ normal game INV，10－11，6＋＊；
$=I N V$ with BAL，normally only $4 M$ ；
$=$ INV with 5M ；
$=I N V$ with $5 v+4 \uparrow$ ；
$=$ normal game INV，10－11，6＋M ；
＝GF，6＋cards semi－solid＋，mild slam interest ；
$=$ GF，6＋cards semi－solid＋，mild slam interest ；

Game Forcing 2

$$
\begin{aligned}
& 1 \mathrm{~m}-1 \vee-1 \mathrm{NT}-2 \uparrow \quad=\text { GF with } 4-4 \mathrm{M} \text {; } \\
& 1 \mathrm{~m}-1 \vee-1 \mathrm{NT}-2 \vee-2 \vee-2 \wedge \quad=\text { GF with } 5 v+4 \wedge \text {; } \\
& 1 \mathrm{~m}-1 \wedge-1 N T-2-2 \vee-2 \wedge=\text { GF with } 5+\wedge \text {; } \\
& \text { 1*-1*-1NT-2*-2M }=4 \approx 4 \mathrm{M} \text {; } \\
& \text { 1*-1*-1NT - 2*-2NT }=4432 \text { OR any } 4333 \text {; } \\
& \text { 1\%-1*-1NT-2*-2NT-3\% = GF with } 5++4 \% \text {; } \\
& 1 \%-1-1 N T-2 *-3 \% \quad=5+\% \text {; } \\
& \text { Two way Checkback for } 1 \mathrm{M} \text { opening } \\
& \text { After 1v-1^-1NT: } \\
& \text { 2\% = puppet to } 2 \text {, either Stop bid OR INV ; } \\
& \text { 2. = any GF ; } \\
& \text { 2v = NAT, 3v support ; } \\
& \text { 2^ = Stop bid; } \\
& \text { 2NT =; INV } \\
& 3 \mathrm{~m}=\mathrm{GF} \text { with } 5 \mathrm{n}+5 \mathrm{~m} \text {; } \\
& 3 v=\text { GF with } 5 a+3+v \text {; } \\
& \text { 3^ = GF, 6+cards semi-solid+, mild slam interest ; }
\end{aligned}
$$

## Checkback for 2NT rebid

After 1m－1M－2NT
3＊＝Checkback Stayman，not promise $5+\mathrm{M}$ or $4+$ other M ；
$3 *=4+m$ support，mild slam try ；
3M＝GF with 6＋cards；
3NT＝Stop Bid；
4 other $m=5+M$ \＆ $5+$ other minor ；

$$
\begin{array}{ll}
1 m-1 \imath-2 N T-3 \wedge & =4-4 M \\
1 m-1 \wedge-2 N T-3 \imath & =5+5+M
\end{array}
$$

After $1 \mathrm{~m}-1 v-2 \mathrm{NT}-3 \%$ ：
3．$=3 \vee \& 4 \wedge$ OR NO 3v\＆NO 4ヶ； THEN $3 v=$ relay asking； THEN $3 \uparrow=\mathrm{BOTH}$ ； 3NT＝None；

3v＝3•but NO 4a
3a＝4abutNO 3v；
$3 N T=6+$ minor ；

$$
\text { After } 1 \mathrm{~m}-1 \mathrm{~A}-2 \mathrm{NT}-3 \%:
$$

```
3* = 3^& 4v OR NO 3^&NO 4v;
    THEN 3v = relay asking;
                THEN 3A = BOTH;
```

    3v = 4•but NO 3^;
    \(3 \wedge=3 \wedge\) butNO 4ヶ;
    3NT = 6+ minor ;
    \(4 \mathrm{~m}=4 \AA\) support, cue in m ;
    After \(1 \vee-1 \wedge-2 N T\) :
    \(3 \mathrm{~m}=\) new minor forcing, maybe just feature ;
    \(3 v=G F, v\) fit ;
    \(3 \uparrow=G F, 6+a\);
    3NT = to play ;
    Fourth－suit GF for $1 M$ rebid（all GF shall go through $4^{\text {th }}$ suit）

| 1＊－1v－1ヵ－2＊ | $=4^{\text {th }}$ suit GF； |
| :---: | :---: |
| 1ヵ－1レ－1ヵ－2 | $=4^{\text {th }}$ suit GF； |
| 1＊－1＊－1v－1ヵ | $=4^{\text {th }}$ suit GF ； |
| 1＊－1＊－1v－2ヶ | $=$ GF with 5＋4a ； |
| 1＊－1＊－1v－3 | ＝normal game INV，10－11，6＋＊； |
| 1ヵ－1v－1ヵ－3v | ＝normal game INV，10－11，6＋${ }^{\text {；}}$ |

## D．WALSH

After $1 \%$ opening，responder shall bid 1 M ，unless GF with $5+4 \mathrm{M}$ ；
After $1 *-1 *$ ：
$1 \mathrm{M}=4$ cards M ，unbalanced；（only after $1 \star-1$ show unbalanced） i．e．$\quad 1 \%-1 \vee-1 \vee=5+4 \vee(4 \%$ only when 4414）
$1 ヶ-1 \diamond-1 \uparrow=5+\% 4 \wedge$ ；
$1 N T=11-14$, BAL OR Semi－BAL，might have 4 cards $M$ ；
2\％＝NAT，6＋\％；
2 ．＝NAT，4＋support ；
3＊＝GF with $5+4$（opener Reverse）；

## E．Bergen Raises \＆Jacoby 2NT

System ON（Bergen）for passed hand or doubled

```
After 1% opening:
    2NT = Jacoby 2NT, 4+ cards support, GF ;
        THEN 3m =sing/void in m;
                                    3v = max 16+
            3n = sing/void in ^ ;
            3NT = medium hand 14-15;
            4m = 5+cards m, good suit ;
            4v = min;
    3* = 10-11 hcps, 4+ cards support ;
        THEN 3. = shortness asking;
            THEN 3v = no shortness;
                                    3n = sing/void in a ;
                                    3NT = no shortness, but extra trumps ;
                                    4m = sing/void in m;
    3. = 7-9 hcps, 4+ cards support ;
    3v = 3-6 hcps, 4+ cards support, PRE ;
    3n =SPL in A ;
    3NT =13-15, any 4333;
    4v = To play ;
```


## F．Response after 2 over 1 GF

## After 2 over 1 GF

After $1 \vee-2 \%$ ：
$2 \vee=$ Catch All， $5+v$ ；

## G．2－way Reverse Drury

General Principles
Passed hand， $2 \% / 2 \star$ shows $3 / 4$ cards support in M，9－11 hcps；
After $1 \vee-2 \% \quad$（same for $1 \wedge-2 \%$ ）
2．＝12－17， $5+\checkmark$（not light opening）reinvite
$2 \vartheta=9-11,5+\vartheta$（light open）NF

## H．Negative Free Bids

2－level new suit $=$ NF， $7-11$ hcps， $5+$ cards ；
3 －level new suit $=$ GF，normally $6+$ cards ；

## I．Inverted minors

System ON when passed hand ；
After Inverted minors，opener bid suit UP THE LINE with（13＋）

```
After 1%-2%:
    4% = RKCB;
```

After 1\%-3\% :
4\% = shortness asking;
THEN $4 *=$ sing/void in
$4 \mathrm{M}=$ sing/void in M ;
5\% = no shortness;
$4 \star=$ SPL in
$4 \mathrm{M}=\mathrm{SPL}$ in M
After $1 \diamond-3$
$3 M=$ values + features, cue bids afterwards ;
3NT = to play ;
4\% = values + features, cue bids afterwards;
4* = shortness asking;

## J．New Cheapest Suit Forcing

System OFF when passed hand ；
System OFF after interference by X OR Overcalls after 2 m rebid； New Cheapest Suit Forcing is GF ；

| $\begin{aligned} & 1 \%-1 *-2 \%-2 \psi \\ & 1 *-1 *-2 \%-2 \wedge \end{aligned}$ | $\begin{aligned} & =\text { any GF; } \\ & =\text { GF with } 5+\& 4 \AA \text {; } \end{aligned}$ |
| :---: | :---: |
| 1\％－1M－2\％－2 | ＝any GF ； |
| 1\％－1v－2\％－2ヵ | $=$ GF with $5+\bullet$ \＆ $4+\wedge$ ； |
| 1\％－1ヵ－2＊－2v | ＝Stop bid ； |
| 1\％－1M－2\％－3 | ＝INV with 5M\＆5（ did not bid NCSF） |
| $1 m-1 \wedge-2 m-30$ | ＝5＋5＋M，INV ；5－4M INV can go only thru 2NT ； |
| 1＊－1M－2＊－2oM | ＝any GF ； |
| 1＊－1M－2＊－3\％ | $=$ INV with 5 M \＆5\％（did not bid NCSF） |

## K．2NT Opening

## Puppet Stayman

For opening bid of 2NT 20－21 balanced ；
3\％＝ask 5 card major（puppet stayman）
3＊＝transfer to 3v
Then $3 \boldsymbol{n}=5 \vee 4$
＝transfer to 3
Then $4 v=5 \wedge 5 v$
$3 \wedge=$ Hardy（see convention）
3NT／4 $\uparrow / 4 \vee=$ transfer
After 2NT－3＊
3．＝one 4 card maj；
Then $3 v=4$ card $\uparrow$
3ヶ $=4$ card $\downarrow$
3NT＝ 33 major or less
$4 \%=$ both majors
$4-=5 \uparrow 4 v$
3v＝ 5 card
3A＝ 5 card $A$
Then new suit is cue bid with slam interest，fit $M$ 3NT＝stop bid
3NT＝no major（3－3）or less
Then 4ヶ＝minor asking


Hardy Convention
3a relay to 3NT，could be either Stop Bid OR Slam Try in one minor OR both minors
After 2NT－3A－3NT
$4 \% / 4 \star=$ suit，mild slam try，optional keycard asking ；
$4 \vee / 4 \wedge=$ at least $5+4+$ minor，shortiness in bid suit ；
THEN
4NT
＝Stop Bid ；
＝Stop Bid
$4 \mathrm{NT}=22(54)$ ，mild slam try ；
2NT $-3 N T=$ Transfer to $4 \%$ ，weak in $\% / \star$ ，no slam interest ；
Strongest bid
Intermediate bid $=$ go through 2NT－3NT－4m－5m ；
Weakest bid＝direct jump to 5 m over 2NT ；

## L. Strong 2C Opening

Strong artificial,8+playing tricks, 17+hcps or 22+BAL
After 2\%-
$2 \quad=0-1$ controls
$2 \backsim \quad=2$ controls
$2 \uparrow=3$ controls
$2 N T=4+$ controls
$3 \backsim-3 A=6+$ cards with 2 top honours out of AKQ, nothing else After 2*-2 -

Any suit= $5+$ cards, Forcing OO
Then $2 \vee=5 c d \vee$ or Truscott (strong balance)
Then 2^ $=$ Ask $2^{\text {nd }}$ negative;
Then $2 \mathrm{NT}=24-25 ; 3$ any $=5 \mathrm{~cd}$ suit; $3 \mathrm{NT}=26+$
$2 \mathrm{NT}=22-23 \mathrm{hcps}$ BAL
3NT = for play
After 2*-2*-2NT- = (puppet staymen/Hardy)
DOPI after Intervention
After 2*(2*-4ヵ)
$X=0-1$ control
Pass $=2$ controls, no stopper
Suit $=2+$ controls, 5 cards
2NT $=2+$ controls, BAL (may have no stopper)
After $2 \%(X)$ Bid $=$ System On (as if without double)
M. Multi-2 (weak 2v/2^)

Responses:
2M = Pass / Correct
2NT = Asking ;
$3 \mathrm{~m}=$ Constructive ;
3M = Pass / Correct ;
3NT = to play ;
4* = bid your M - 1 ; (only with no intervention)
4 - = bid your M ; (only with no intervention)
$4 \mathrm{M}=$ to play; (not pass or correct)
System ON when Opponents X over Openings ;
System OFF when Opponents overcalled over Openings,
Cue bid = bid your Major ;
New suit = NAT ;
After $2 \vee-2 N T$ :

$$
\begin{array}{ll}
3 \% / 3 & =\max 6+v / \uparrow ; \\
3 \uparrow / 3 \uparrow & =\min 6+v / \uparrow ;
\end{array}
$$

## After 2 - -4*:

$$
\begin{aligned}
& 4 \\
& 4 \vee=6+\bullet
\end{aligned}
$$

## N. 2M Openings

Responses:
2NT = Asking THEN

| $3 \%$ | $=\min , \mathrm{M}+\infty ;$ |
| :--- | :--- |
| 3 | $=\min , \mathrm{M}+;$ |
| $3 \vee$ | $=\max , \mathrm{M}+\infty ;$ |

System ON when Opponents X over

## O. Roman KeyCard Blackwood

4NT after obvious agreed trumps, 140322
$5 \mathrm{NT}=2 \mathrm{KC}$ plus a useful void ;
$6 \mathrm{~m}=1 / 3 \mathrm{KC}$ plus a useful void (if below trump);
After interfere ( 5 or or below, inluding DBL), just like other convention being interfered
Double = exactly the step
Pass = the step cannot bid
Suit = bid as usual
After interfere ( $5 \vee$ or more), DEPO
Double
= Even number of keycards; and zero
= Odd number of keycards;

## P. Multi-LANDY

Defense against 1NT opening :
$X \quad=$ same strength or above ;
After passing and setting up penalty, subsequent $X=$ penalty ;
2* = both Majors, 4+4+;
2 . = 1 Major;
$2 \mathrm{M}=$ normally $5+\mathrm{M} \& 4+\mathrm{m}$;
2NT = both minors, 5+5+;
$3 \mathrm{~m}=\mathrm{PRE}$ against Strong NT (14+), Constructive against weak NT ;
$3 M=$ PRE against Strong NT (14+), Constructive against weak NT ;

## Q. Lebensohl

Case 1: Over partner's takeout DBL on opponent Weak 2 openings;
2NT = Relay to $3 \%$, showing weak;
Case 2: 1NT opening being interfered;
After 1NT (2M) :
2NT = puppet to $3 \%$, STOP in any suit ;
Case 3: Opener reverse;
Jump level Reverse
After $1 m-1 \wedge-2 \downarrow$
$2 N T=L E B$

