


2．－hand with no proper bbiding
2NT－natural，GF ，stopper in minimum 2 colours，in general majors／3\＄F
2－／－positive，colour or values，on the way to 3nt
3\＄－nat GF
3－Z2＋6 culoare buna OK
30／4－6－5 12－15
3NT $-18-20$

## 2．7 Relee

$1 \diamond-1 \bullet / 2 \bullet-2 N T$ ：gen essay：
－nat description
－3NT 14 p 4333 fit 4
1＊－1ヵ／2A－2NT：－gen essay：
－nat description
－3NT 14 p 4333 fit 4
1＊－1＊／2NT－3\＄ 44 majors
3）transfer $=5+\bullet$ ，asking attitude
$3 \boldsymbol{*}$ transfer $=5+\odot$ and 4
3．fit in the opener＇s minor
1＊－1ヵ／2NT－3\＄transfer $=5+$
3 transfer $=5+\Phi$ and 4
30 transfer $=5+$－ ，asking attitude
34 transfer $=5+$＋

24－F1，followed by $3 \Phi$ is with good $\Phi$
3『／•－GF，
3\＄$-4 s f$－no proper biding
3¢－gf with good
2NT－asks 3\＄
$-1 \star-1 \Phi-2 \oplus-2 N T-3 \$ \quad-3 \downarrow / 3 \bullet$ asks for pass
－ $3 \mathbf{~ i n v}$ with weak
$-3 \diamond / \oplus \quad-$ GF Any other bid out of $3 \uparrow$ over $2 N T$ is GF ！！

## 3． 1 Responses

10
19 －F1，4＋cards 2CKBK
1NT－SemiF－maxim 12p，but not with a 4 card good colour
2\＄－nat GF，can have 4cards，but good quality，colour rebid（＝GF
good suit）
2．－nat F1，can have 4cards，but good quality，colour rebid（＝pos 11－ 12 good suit） $34=$ GF with minors or only $\leqslant$ ．
2any－2NT GF asking for values for 3NT and then cue bids
2 －fit constructif 8－10
24－ 6 cards weak
2NT－14＋， 4 cards fit
3\＄－9－10p， 4 cards fit
3）$-10-12 p$ any disti or $4333+, 3$ cards fit，
30－weak 3－7 p，promiss a defensive，can be 5332 weak
34－splinter
3NT－32xx shape stopers all colours，13－15p
$4 \$ /$－splinter，Masterhand－with 27 active HCP and fit of 9 cards， slam could be on．

## $3.21 v-2 N T$

－3\％$\Rightarrow$ minimal with shortness
$-3 \star$ reley：$\quad-3 \vee / \wedge / N T \Rightarrow$ single $* / \star / \mathrm{OM}$ $-4 \star / \star / \vee \Rightarrow$ void $\approx / \star /$ OM
$-3 \diamond$ maximal $(\geq 15+P O)$
－3 reley：$\quad-3 \uparrow / 4 \% / \Rightarrow$ shortness
$\& / / 0 \mathrm{M}$
$-3 N T \Rightarrow 15-17$ ，no shortness
$-3 \uparrow / 4 \& / *$ sursa de levate SI
－3NT Bal 18－20p
－4v 13－14 no shortness
$-3 v \Rightarrow$ minimal no shortness $11-12$

3．3 Development after 1－1NT－ $2 \% /$
1ヶ－1NT－2＊／2－ $2 \vee$ nonforcing
$-2 \boldsymbol{A}$ inviting with good $ヶ / \leqslant$ fit
－ $2 n t$－bal inviting to $3 n t$
－ 3 om＝nonforcing
$-3 \% /$（fit）constructive nonforcing
$-3 v$ inviting（ $10-12$ ）could have Hx in $\vee$
$-3 A=$ splinter with minor fit
－3NT＝ 12 bal
$-4 v=11-12$ fit Hx or good values
Interventie la tricul 2－pe min $\mathrm{dbl}=$ pen，pe $\mathrm{maj}=\mathrm{T} / \mathrm{O}$

## 4．1 1¢－1NT SEMIFORCING

－2＊－2＋cards（with $5 \vee 4 \wedge 2 * 2 *$ Z1－Z2 we bid $2 *$ ussualy）
－ 2 －3＋cards，Z1－Z2
－2v－4＋cards Z1－Z2
$-2 \boldsymbol{A}-6+$ cards（ 5 cards if the suit is very good）
－2NT－GF relay forces 3\＆：
$-3 \diamond / \vee / N T=5-4 F G * / \vee / \& \quad: 3 \underline{\Phi}$ weak，no fit， $4 \underline{\text { s }}$ weak，fit
$-3 \boldsymbol{A}=6$ cards no other 4 cards
$-3 *=$ nat $6+$
$3 \$ \quad-9-10 p, 4$ cards fit


| 5．2．［1NT－2＊\＆1NT－20 Jacoby transfers］ <br> Standard Jacoby transfers． <br> 2 followed by 2 to show $5-5$ in the majors，$<8$ ph <br> $2 \downarrow$ followed by $3 \downarrow$ to show 5－5 in the majors，slam try． <br> 1NT－2－2レ－3＝slam try；1NT－2－ 2 － 3 ＝slam try <br> 1NT－2－2－ $5-5<8 \mathrm{ph}$ ； <br> 1NT－2－ $2-3-3$ fit in H if slam sequence follow； <br> 1NT－2－2－$-\boldsymbol{*}$－3any cue bid fit in minor if slam seq follow． <br>  <br> 1NT－2－ $2-3 \boldsymbol{\bullet}, \stackrel{\bullet}{ }-3 / 4$ cue fit in 2 nd if slam sequence follow； | ```3NT，4V：To play． \\ 4NT：RKCB for hearts． \\ 2ゅ：\(\quad\) Four \(\uparrow\) ，denies 4 \\ 2NT：inv，may have4－5 \\ 3 m ：\(\quad\) Natural \＆forcing． \\ 30：Slam try in 9 ． \\ 3．：slam try \\ 3NT，4S：To play． \\ 4母，4 ，4 4 ：Singleton or void，spade support，slam try． 4NT：RKCB for spades． \\ 2NT ：Both majors \\ 3\＆， \(3 \uparrow\) dbl Texas in \(\uparrow / \oplus\) ； \(3 \uparrow / \uparrow\) GF \\ 4 \(\uparrow\) ， 4 to play game in``` |
| :---: | :---: |
| －2NT a good hand for clubs， <br> －3 a bad hand for clubs． <br> 1NT－24－34－3－6－4 minor <br> ［1NT－3 transfer to Diamonds］ <br> After minor transfer，new colour from responder is shortness in other majo 1NT－ $2 \star$ ：－ $2 \downarrow$ regular hand with 2－4 <br> －24 maximum with controls and 4 card fit，qbid <br> －2NT max 3 card fit with 2 high cards <br> －34 maximum with controls and 4 card fit，qbid <br> －3 maximum with controls and 4 card fit，qbid <br> －30 maximal fit 4 card fit | sfer to Clubs］ <br> So $6 m+4 M$ starting Stayman． $3 \mathrm{NT}=$ shortness in other minor |
| a）If opp doubles Stayman ： <br> －Redbl＝values，minim KJ10x＋ <br> －Bid＝natural＋STOP pe trefla <br> －Pass＝No STOP，waiting for redbl to reenter in normal <br> b）Opponent bids $2=$ Landy <br> $\mathrm{dbl}=$ penalty at least on one major <br> ＞ $2 \mathrm{NT}=$ Rubenshol <br> $>2 \boldsymbol{Q}=$ minors SO／GF <br> $>3 \$ / \downarrow$ forcing natural <br> ＞3M＝afirmativ，GF pt 3NT <br> c）Opponent bids 2 ＝transfer to major <br> Dbl＝transfer on <br> From $2 \bullet$ sys ON |  |
| 6．2昷 Responses <br> －$\quad 2 \vee-<2$ cont（ 2 NT $23+$ FG． $3 N T$－to play） <br> － $2 \boldsymbol{/} / \mathbf{-}$－+ cards 2 GH $2+$ controls <br> － $2 N T-7+$ points 3 controls balanced <br> － $3 \$ / \downarrow$－ $5+$ cards 2GH 3＋controls <br> － $30 / 3 \Phi 6$ card very good <br> When strong hand is bidding 2 nt ，treat same as 2 nt ，Puppet and transfers （ major fit acceptance＝fit）when strong hand bid 3nt transfers，and Baron． <br> If opp intervention $\mathrm{dbl}=2+\mathrm{ctrl}$ new suit $=$ nat $3+$ ctrl．If opp intervention is 4－dbl＝weak hand | 7．2 Multi Responses <br> $2 \downarrow$ ：-2 pass or correct <br> －2．passs or correct，but inviting hand for hearts <br> －2NT ask ：－3 max with any major ： 3 which major ？：－ <br> $30=$ spades $3 \boldsymbol{*}=$ hearts <br> － $3 \uparrow$ min with hearts <br> － 30 min with spades <br> － 3 NT 21－22 bal <br> －3 natural 6－16 Hcp <br> －3）natural 6－16 <br> $-3 \oplus / 3$ pass or correct <br> －3NT to play <br> －4．bid your major in transfer <br> －4 bid your major <br> -4 \％／4P to play ！！ <br> If opener is 21－22 Puppet on 2NT（ Major trsf acceptance mandatory）and Baron on 3NT <br> 2（Multi）－2『／4 <br> 2NT（21－22 HCP）－ 3 （Puppet） <br> $-3 \star 1$ or 2 majors，responder ：the oM or $4 \diamond$ with both <br> $-3 \bullet$ no major，responder ： $3 \varphi=5 \varphi+4 \downarrow$ <br> $-3 \varphi=5$ <br> $-3 N T=5 \bullet$ ，responder： $4 \diamond$ transfer to play $4 \bullet$ <br> 34（23－24）（peste 2అ／\＄） |

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7.2` Multi Responses
2* :-2` pass or correct
    -2. passs or correct, but inviting hand for hearts
    - 2NT ask:- 3 max with any major:3 which major ? :-
30}=\mathrm{ spades 3@= hearts
                                    - 3* min with hearts
                                    - 30 min with spades
                                    - 3 NT 21-22 bal
    -3 natural 6-16 Hcp
    -3* natural 6-16
    -3అ/3@ pass or correct
    - 3NT to play
    -4$ bid your major in transfer
    -4* bid your major
    -4 %/4\ to play !!
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If opener is 21-22 Puppet on 2NT( Major trsf acceptance mandatory) and
Baron on 3NT
$2 \diamond$ (Multi) $-2 \boldsymbol{2} / \boldsymbol{\varphi}$
NT (21-22 HCP) - 3\$ (Puppet)
$-3 \downarrow 1$ or 2 majors, responder : the oM or $4 \diamond$ with both
$-3 \oplus$ no major, responder : $3 \boldsymbol{\varphi}=5 \uparrow+4 \varphi$
$-3 \mathbf{~ = ~} 5$
- $3 \mathrm{NT}=5 \stackrel{\text {, responder: }}{ } 4 \diamond$ transfer to play 4 4
(23-24) ( peste 2甲/9)

> At colour games: $3 / 5$ with MUD si TOP , number of cards in partner colour. Lead A, we give prefference Standard appeal/, Lead K number of cards, when partner lead honor from shortness ( H sau Hx ) , we signalize LAVINTHAL !!
> Discarding Lavinthal
> If we fitted with 1087 we lead MUD- 8.
> In NT: 2/4, small good colour,
a) $1 \mathrm{~m}-(1 \mathrm{NT})$ reacting as our own 1 NT opening.
b) 1M -(1NT) - transfers between 24----2 Transfer on opener's major is fit.
c) (1M) -1NT sau (1X) -p-(1Y) -1NT, on partner Stayman we declare opp major , with 2 STOPS

After 1NT-Dbl always Stayman \&Texas !! - 1NT-X . Rdbl asks 2\& and then show colour
a) $1 \mathrm{~m}-1 \mathbf{- d b l}=\mathrm{t} / \mathrm{o}$ deny 4 cards in $\varphi$.
b) $\quad 1 \oplus / \Phi$-dbl-pass-1NT $=$ Lebenshol.

