| $\begin{aligned} & \text { 号 } \\ & \text { 品 } \\ & 0 \end{aligned}$ | $\mid$ |  | （1） | DESCRIPTION | RESPONSES | SUBSEQUENT AUCTION | AFTER INTERFERENCE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| PASS |  |  |  | 0－11／12 |  |  |  |
| $1 \%$ | $\checkmark$ |  | $4 \diamond$ | 11－13 NT OR any 17＋ | $1 \diamond=0-7,1 \bigcirc=8+4+\boldsymbol{\wedge}$ OR 12＋BAL， $1 \boldsymbol{\wedge}=8+4+\bigcirc$ ，not | $\mathbf{1 \& - 1} \diamond: 1 \mathrm{M}=11-13 \mathrm{3}+\mathrm{M}$ or strong w／4＋M（11－16 w／4－ | Transfers FG |
|  |  |  |  | Also hands with short $\diamond$（4414／ | BAL，1NT＝8－12 BAL not 4A，2m＝8－12 5＋m no M， 20 ＝ | card M），1NT $=17-20,2 \&=A R T$ FG， $2 \diamond=17-21$ UNBAL | opposite 17＋ |
|  |  |  |  | 4405／4315／3415）AND 11－16 are | FG w／5＋\＆and no M or BAL slamtry， $2 \uparrow=\mathrm{FG}$ w／5＋$\downarrow$ | no M，2M＝FG w／5＋M，2NT＝20－22，higher see［16］ | See also［32］ |
|  |  |  |  | opened 1\％． | and no M OR NT－transfer，2NT／3m＝INV，higher see［15］ | Continuations see［17－31］ |  |
| $1 \diamond$ |  | 4 | $4 \bigcirc$ | 11－16，UNBAL，may have longer \＆ | $1 \mathrm{NT}=\mathrm{FG}(\mathrm{R})$（NAT by passed hand） $20 \%=\mathrm{NF}, 2 \diamond=9-12$ | $\mathbf{1} \diamond$－1M：see［33］ $\mathbf{1} \diamond$－1NT ：see［68＋70］ | Transfers from 1NT |
|  |  |  |  |  | raise， $2 \bigcirc=6-105-5$ in M＇s， $2 \wedge=5-96+\boldsymbol{\wedge}, 2 \mathrm{NT}=9+4+\diamond$ | $\mathbf{1} \diamond \mathbf{- 2 m}:$ NAT $\mathbf{1} \diamond$－2 $\diamond:$ see［36］ | See also［41］ |
|  |  |  |  |  | \＆void， $3 \boldsymbol{¢}=\mathrm{INV} 6+\boldsymbol{¢}, 3 \diamond=3-9,3 \mathrm{M}=4+\diamond$ SPL M，3NT | 1 $\diamond$－2 $\uparrow$ ：see［37］1 $1 \diamond$－2NT ：see［38］ |  |
|  |  |  |  |  | $=4+\diamond$ SPL \％\％， 4 ¢ $=$ Splinter with void | $1 \diamond-3 \mathrm{~m}:$ NAT |  |
| 18 |  | 5 | $4 \diamond$ | 11－16，5＋ 0 | $1 \mathrm{NT}=6-12 \mathrm{SemiF}, 2 \%=\mathrm{FG}(\mathrm{R})$（NAT by passed hand）， | $10-1 \sim$ ：see［42］1 $\triangle-1 \mathrm{NT}$ ：see［43］ | Transfers from 1NT |
|  |  |  |  |  | $2 \diamond=11-13 \mathrm{w} / \mathrm{SUPP}, 2 \checkmark=8-10,2 \wedge=5-96+\boldsymbol{\wedge}$ ， | 1 $\triangle$－2\％：OP shows distribution and strength［69＋70］ | cue／2NT＝4＋support， |
|  |  |  |  |  | 2 NT and higher $=4+$ support（ $2 \mathrm{NT}=11-13,3 \boldsymbol{\circ}=8-10$ ， | 1 $\circlearrowleft-2 \diamond$ ：see［44］1 $৩-2 \bigcirc$ ：see［46］ | See also［52］ |
|  |  |  |  |  | $3 \diamond=$ any VOID and 12－15， $3 \bigcirc=3-7$ ， | 1 $\triangle$－ 2 A ：NAT＋2NT see［67］$\quad 1 \bigcirc$－2NT ：see［67］ |  |
|  |  |  |  |  | $3 \mathrm{~A} / 4 \mathrm{~m}=$ VOID and $9-11,3 \mathrm{NT}=$ RKC | 1 $\triangle$－3\％：see［48］ $\mathbf{1} \mathrm{N}-\mathbf{3} \diamond$ and higher：see［49－51］ |  |
| 1 n |  | 5 | 4） | 11－16，5＋9 | $1 \mathrm{NT}=6-12$ SemiF． $206=\mathrm{FG}(\mathrm{R})($ NAT by passed hand）． | 1A－1NT：see［43］1A－2\％：see［69＋70］ |  |
|  |  |  |  |  | $2 \diamond=$ a） $6-126+\diamond$ b） $10-125 \bigcirc$ ， $2 \diamond=11-13 \mathrm{w} /$ SUPP， | 1A－ $2 \diamond$ ：see［45］1A－ $2 \bigcirc$ ：see［44］ |  |
|  |  |  |  |  | $2 \mathrm{~A}=8-10,2 \mathrm{NT}$ and higher $=4+$ support（ $2 \mathrm{NT}=11-13,3 \%$ | 1 1 －－2NT ：see［67］ |  |
|  |  |  |  |  | $=8-10,3 \diamond / 3 \bigcirc / 3 \mathrm{NT} / 4 \mathrm{~m}=$ see above［49＋50］，3 $\boldsymbol{A}=3-7)$ | 1ヵ－3\％：see［48］1＾－3 $\downarrow$－and higher：see［49－51］ |  |
| 1 NT |  |  | 40 | 14－16 | $2 \&=$ asks M（may be INV with 5－card M）， $2 \diamond / \mathrm{l}=$ puppets | 1NT－2\＆\％：see［53］1NT－2 $\diamond$ ：see［54］ | New suit NF on 2－lvl |
|  |  |  |  | （5M332／5m422／6m322 possible） | （may be weak w／suit above OR INV w／suit above OR ART |  | 2NT＝LEB－type［11］ |
|  |  |  |  |  | FG）， $2 \boldsymbol{A}=$ asks m （weak w／long m OR both m＇s OR FG w／ | 1NT－4m：see［57］ | 3X＝INV |
|  |  |  |  |  | 5 M AND SPL oM），2NT＝INV， $3 \mathrm{X}=\mathrm{INV}$ w／6＋suit， $4 \mathrm{~m}=$ |  | cue $=$ FG w／5＋M |
|  |  |  |  |  | transfer to corr M |  | See also［58］ |
|  |  |  |  |  | See also［53－58］ |  |  |
|  |  |  |  |  |  |  |  |
| $2 \%$ |  | 5 | 30 | 11－16，5＋\％ | $2 \diamond=(\mathrm{R}), 2 \mathrm{M}=\mathrm{F} 1,2 \mathrm{NT}=\mathrm{F} 1,3 \&=7-9,3 \mathrm{X}=$ splinter | 2\％－2 $\diamond$ ：see［59＋72］2\％－2M：see［60］ | New suit NF on 2－lvl |
|  |  |  |  | either w／4－card $\uparrow$ OR 6＋\％ |  | 2\％－2NT：see［61］ | See also［62］ |
|  |  |  |  |  |  |  |  |
| $2 \diamond$ | $\sqrt{ }$ |  |  | MULTI | $2 \mathrm{M}=\mathrm{P} / \mathrm{C}, 2 \mathrm{NT}=\mathrm{F} 1,3 \mathrm{M}=\mathrm{P} / \mathrm{C}, 4 \mathscr{¢}=$ asks OP to TRF to his | 2 $\diamond$－2M：see［63］ |  |
|  |  |  |  | a）Weak 2M | $\mathrm{M}, 4 \diamond=$ asks OP to bid his M． | 2 $\diamond$－2NT： $3 \mathrm{~m}=$ minimum weak 2 in corr M， |  |
|  |  |  |  | b） $25+$ BAL |  | $3 \mathrm{M}=$ maximum weak 2 in OM． $3 \mathrm{NT}=25+\mathrm{BAL}$ |  |
| 20 |  |  |  | 11－16， $4 \bigcirc$ and longer $\boldsymbol{\%}$ ，not | $2 \boldsymbol{A}=\operatorname{strong}(\mathrm{R}), 2 \mathrm{NT}=$ puppet to $3 ¢ 0,3 \mathrm{X}=\mathrm{INV}$ | 2－19 A ：see［64＋72］， | New suit NF on 2－lvl |
|  |  |  |  | 3－4－1－5／4－4－0－5 |  | 2¢－2NT－3\＆：pass／3X＝weak |  |
| 2 A | $\checkmark$ |  |  | 5－10，5－5 in $0+\mathrm{m}$ | $2 \mathrm{NT}=\mathrm{F} 1,380=\mathrm{P} / \mathrm{C}, 3 \diamond$＝inv w C －support，3¢＝to play， | 2A－2NT： $3 \mathrm{~m}=$ minimum， $3 \mathrm{M}=$ maximum w corr |  |
|  |  |  |  |  | $3 \mathrm{~A}=\mathrm{F} 1$ | minor |  |
| 2 NT | $\checkmark$ |  |  | 5－10，5－5 in $0+\mathrm{m}$ | $3 ¢=\mathrm{P} / \mathrm{C}, 3 \diamond=\mathrm{F} 1,3 \diamond=\mathrm{NF}, 3 \wedge=$ to play | 2NT－3 $\diamond: 3 \mathrm{M}=$ minimum w corr minor， $3 \mathrm{NT}=$ maxi－ |  |
|  |  |  |  |  |  | mum with $\diamond$ ． $40 \%$ maximum with o\％ |  |
| 3m |  | 7 |  | Undisciplined in 1／3rd hand NV， | New suit＝F1，4om＝RKC，jumps＝asking bids | HIGH LEVEL BIDDING |  |
|  |  |  |  | else CONST | See also［66］ | CUE $=1$ st +2 nd round equally，4NT＝RKC（Roman POD | I，Roman PODI，PODE）， |
| 3M |  | 7 |  | Undisciplined in 1／3rd hand NV， | New suit $=$ F1，4\％\％$=$ RKC，jumps $=$ asking bids | 4NT w／special answers if RE is limited．Last Train and Logid | gical Cue－Bids |
|  |  |  |  | else CONST | See also［66］ | Jumps to 5－lvl may be void＋RKC．Special methods in rela | y－sequences： $4 \diamond=$ |
| 3NT | $\checkmark$ |  |  | PRE in either m | $4 \% / 5 \%=\mathrm{P} / \mathrm{C}, 4 \diamond=$ slamtry asking for suit | demands $4 \checkmark$ ，Control asking bids，ART bids setting trumps | and asking for min／max |
| $4 \%$ | $\checkmark$ |  |  | strong PRE in $\odot$ ，S－SOL／SOL suit | $4 \diamond=$ slamtry， $4 \checkmark$＝to play | and key－cards，Later relayer can ask for honours．In some se | equences：Asking bids in |
| $4 \diamond$ | $\checkmark$ |  |  | strong PRE in＾，S－SOL／SOL suit | $4 \mathrm{O}=$ slamtry， $4 \boldsymbol{\wedge}=$ to play | specific suits， $5 \mathrm{M}=$ asks or shows good M （asks for control in | in OPPT suit）Splinterbids， |
| 4NT | $\checkmark$ |  |  | ace－asking | $5 \boldsymbol{¢}=$ no ace， 5 x or $5 \mathrm{NT}=1$ ace（ $\mathrm{NT}=\boldsymbol{\&}$ ）， $6 \boldsymbol{\&}=2$ aces | Jump to 5NT＝trump ASK or RKCB if no 4NT－bid availab | le．Also see［71＋74］ |

