## Defensive and Competitive Bidding

## Overcalls (Style; responses: $1 / 2$ level; reopening

Natural
Reponses: Jump Raise = Preemptive
Cue-Bid = Forcing raise 3+ card support
New Suit = F1-jump shift = fit showing
In Balancing Position:Same

Take-out double:
General Style = Can be light / shaped
Responses: $\quad$ Natural.Cue bid =F1, promises a $2^{\text {nd }}$ bid

| 1NT overcalls (2nd/4th live; responses; reopening) |
| :---: |
| 2nd Position = 15-18hcp |
| Responses: sys on |
| 4th Position = $11-14 \mathrm{hcp}$ |
| Responses: sys on |
| Jump Overcalls: (Style; responses; unusual NT) |
| 1-Suit : natural preemptive |
| Responses - New suit = F1 |
| 2-suit:- 1X-2NT= 5/5 lowest unbid suits |
| Reopen: Nat |
| Direct and Jump cue Bids (Style; responses; reopen) |
| Direct Cue Bid = Michaels, vs short 1 open we bid 2 michaels |
| Vs NT (vs Strong/weak; reopening; pH |
| DBL= Nat, 2 S $=\mathrm{MM}, 2=1 \mathrm{M}, 2 \mathrm{M}=\mathrm{M}+\mathrm{m}$; PH : $\mathrm{DBL}=1 \mathrm{~m}$ or MM |

$2=+\mathrm{M}, 2 \mathrm{M}=\mathrm{NAT}$
Vs preempts (doubles, cue-Bids; jumps; NT bids
Natural. (2M)-3M=minors, (2M)-4M=strong 1 suiter

Leaping Michaels in many auctions

## Vs Artificial Strong Opening

## Over Opponents take out double

Mostly Transfers


| (1) |  |  |  | Description | Responses | Subsequent Auction | Modifications over Competition and with Passed Partner |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18 | X | 2 | 7 * | 11-22 HCP: <br> 5+8 nat (or 4441 red singleton) <br> - 12-14 bal <br> - 18-19 bal | $1 \bullet=4+\boldsymbol{\bullet}, 1 \boldsymbol{\bullet}=4+\boldsymbol{\varphi}, 1 \boldsymbol{\bullet}=5 \bullet / 4 \mathrm{M}$ GF, bal GF or some inv or less hand with no 4M $2 \boldsymbol{\$}=\mathrm{GF}, 2 \boldsymbol{2}=\mathrm{ST} 6+\boldsymbol{*}, 2 \mathrm{M}=6+\mathrm{M}$ or 5 M 4 m ST 2NT=Nat, 3 =weak, 3 =10-12hcp 6+ $3 \boldsymbol{C}=1444 \mathrm{GF}, 3 \boldsymbol{\$}=4144 \mathrm{GF}$ 3NT=13-15hcp $4 \mathbf{8}$ | Many distribution ask relays |  |
| $1 \checkmark$ |  | 4 | 7 * | 11-22 HCP, 5+ (or 4441 black singleton) <br> $11-1454$ (31M) is possible | ```1M=nat, 2 =4-9HCP 3/4 \, 2M=as above 2NT=4+ GF 3-8=9-11hcp 4 3M=preempt``` | Many distribution ask relays / Gazzilli |  |
| 1 • |  | 5 | 7 * | 11-22 hcp unbal <br> 11-13(14) or 16-19 bal | $3 \boldsymbol{\$}=7-94 \mathrm{M}, 3 \boldsymbol{=}=10-123 \mathrm{M}$ $2 \mathrm{NT}=10-124 \mathrm{M}$ or $16+4 \mathrm{M}$ Bal support | Many distribution ask relays / Gazzilli |  |
| $1 ¢$ |  | 5 | 7 * | 11-22 hcp unbal <br> 11-13(14) or 16-19 bal | Same as $1 \bullet$ | Many distribution ask relays / Gazzilli |  |
| 1NT |  |  | 5 | 14+-17 hcp | $2 \boldsymbol{\$}=$ Stay, $2 \boldsymbol{*}=x f e r$, <br> $2 \boldsymbol{\$} / 2 \mathrm{NT}=\boldsymbol{\$} / \stackrel{\rightharpoonup}{*}$ <br> 3 =5/5MM inv+', 3M=Short (13)(54) <br>  |  |  |
| 28 | X |  | 7 * | Strong | $2=$ gf, ace or better $2=0-5$ hcp no ace 2NT $=~$ | Some transfer auctions and Kokish |  |
| 2 | X | 5 |  | 6+M 5-8 hcp (NV v V 0-8hcp) | 2 /2 $=\mathrm{p} / \mathrm{c}, 2 \mathrm{NT}=\mathrm{F} 1$ ask | $3 \boldsymbol{\$}=5 / 6 \mathrm{hcp}, 3$ - $0-4 \mathrm{hcp}, 3 \mathrm{M}=$ Max 6oM |  |
| 2 |  | 6 |  | 9-12 hcp 6+ | 2NT=GF ask | 3 S $=6 / 4,3$ =short m, 30M=short M |  |
| 2 ¢ |  | 6 |  | 9-12 hcp 6+ | same | same |  |
| 2NT |  |  |  | 20-21 hcp Bal | $3 \boldsymbol{\$}=$ muppet stayman, $3 \leqslant /=$ ffer, $3 \boldsymbol{Q}=$ minors <br>  |  |  |
| $3 \%$ |  | 6 |  | Weak, NV v V can be wild | 4 conditional BW |  |  |
|  |  |  |  |  |  | Slam Approach and Conventions (including all Slam-Interest Bids) |  |
| $3 *$ |  | 6 |  | Weak, NV v V can be wild | $4 \%$ conditional BW |  |  |
| $3 \bullet$ |  | 6 |  | Weak, NV v V can be wild | $4 \%$ conditional BW | RKCB 1430, 4NT for and 4 for <br> Redwood KC for minors when we agree below 3NT <br> 4 KC for minors when we agree after 3NT Exclussion RKCB=0,1,2,2+q <br> DOPI= DBL 0-3, PASS 1-4, 2, 2+q afterwards <br> DBL KC in some auctions: $14,035,2 / 5+0$ or $1 Q, 2 / 5+2 Q$ DEPO |  |
| 34 |  | 6 |  | Weak, NV v V can be wild | $4 \%$ conditional BW |  |  |
| 3NT |  | 7/8 |  | Preempt in 1 minor with A | $4 / 5 ¢=p / c, 4$ =ST, 4NT RKCB |  |  |
| 4m |  | 8 |  | Very weak without A | Natural |  |  |
| 4M |  | 7 |  | Preempt | Natural |  |  |
| 4NT |  |  |  | 6+/6+ minors |  |  |  |

