DEFENSIVE AND COMPETITIVE BIDDING

OVERCALLS (Style; Responses; 1/2 Level; Reopening) Light @ 1-level / 2♣ / lead showing with passed partner \rightarrow raise= 6-8 (5-10 if both m are bid); jump raise=4⁺ cards, vul 8-10,nv 5-7; new suit = F1@1-level, otherwise nf; highest unbid 2m (or 2NT over resp bid)=art, 9-11, M-fit; cue = INV+ with fit, 12+; 1NT = 8-12; 2NT jump 13-14;

Reopening: lowest unbid minor (1 • /2 *) = art 12-15 t/o

1NT OVERCALL (2nd/4th Live, Responses, Reopening)

After 1m = 4-card M + 5+-card om, 10+ HCP

 \rightarrow 2M = p/c; cue = relay 7+; 3M = nat INV

After 1M & in sandwich position=15-18(19) \rightarrow 2* = puppet to 2♦; Transfer to 2M = Stayman; Trf to 2OM = INV+ OM. Reopening: bal 11-14 vs 1m-OPN, bal 13-16 vs 1M-OPN

JUMP OVERCALLS (Style, Responses, Unusual NT)

1-suiter: weak. - Reopening: suit = 14-16; 2NT = 18+-20-2-suiter: Ghestem max 7/6/5 or fewer losers depending on

vulnerability; (1♣)-2♦ & (1M)-3♣ = highest unbid suits;

(1 ♦)-3 ♣= ♣+ ♠, max 5-7 losers; (1x)-2NT=lowest unb.suits DIRECT + JUMP CUE BIDS (Style, Responses, Reopen)

Ghestem ("7/6/5"): (1 ♦)-2 ♦ = ♥+ ♠: (1M)-2M = ♣+OM:

(1 - 3) - 3 = + + ; (1 +) - 3 + = + + ; max. 4 losers;

(1 - 2) - 2 = nat; (1) - p - (1M) - 2 = nat; (1x) - p - (1M) - 2M = nat;

(1 •)-p-(1M)-2 • = 5OM+4+*; (1m)-p-(1NT)-2*/• =

5-4/5-5 M; 3M jump-cue-bid = stop ask with solid suit.

Reopening: cue = lowest unbid minor

VS. NT (vs. Strong / Weak, Reopening, PH)

General: $2 = 5^+-4^+M$, 8^+ ; 2 = 3 = any 1-suiter; 3x = 3 pre-empt; 2M = 5⁺M +4⁺m 8⁺; 2SA = ♣+♦ PRE o. any FG 2-suiter vs. weak 1NT constructive: $X = penalty 15^+(then X = neg)$; vs. 14+-NT: X = 5+m+4M, 10+ / 3rd nv: penalty 15+

VS PREEMPTS (Doubles, Cue-bids, Jumps, NT bids)

t/o-X thru 4 ♥ (vs weak2 with Lebensohl advances)

2SA =15⁺-18 (vs weak2: 3♣ advance = puppet to 3♦)

4m = L. Michaels max 5 losers; 4M cue=m-1suiter w/SI.

vs Multi:X=13-15(3 $^+$ -3 $^+$ M) or 19 $^+$;(2 $_{\bullet}$)-p-(2/3M)-X= t/o or M vs. defined 2-suiters: cue bids = min/max-t/o

VS. ARTIFICIAL **STRONG 1**♣ **OPENINGS**: Multi/Landy

X = 4; 1NT = 5⁺m + 4M; 24 = M-2-suiter; 2 = M-1-suiter; $2M = 5M + 4^{+}m. - (1 - 1) - p - (1 - 2) - 2m = nat; X = majors$

OVER OPPONENTS' TAKEOUT DOUBLE

General: new suit 1-level = F1; 2-level = nf

1M-(X)→XX=11+no fit; 3M=4-card vul 8-10 / nv 5-7; 2 = art:3-card

M 8-10; 2 ★ /2NT=M-FG; 2NT/3 ▼ = art:M-INV; 3 ♣ = FB; 3 ◆ = nat INV

1m-(X)→ XX=Fit FG; 3m=pre; 1♣/ •-(X)-2 •/3 •= INV m-fit

LEADS AND SIGNALS

OPENING LEADS STYLE

	Lead	In Partner's Suit	
Suit	2 nd / 4 th / 6 th attitude	2 nd / 4 th / 6 th	
NT	2 nd / 4 th / 6 th attitude	2 nd / 4 th / 6 th	
Subseq	2 nd / 4 th / 6 th	2 nd / 4 th / 6 th	
Other: 1st trick: king count ask (vs. NT unblock+count ask)			

LEADS

	Vs. Suit	Vs. NT			
Ace	A(+), AK(+)	A(+), AK(+)			
King	AK+, KQx(+), Kx	AK+, KQx(+), Kx			
Queen	KQ+, QJ+, Qx	KQ+, QJ+, Qx			
Jack	KJ10+, J10+, Jx	HJ10+, J10+, Jx			
10	H109+, H10x, 10x	H109+, H10x, Tx			
9	H9x, 109x, 1098+	H9x, 109x, 1098+			
Hi-x	HSx, xSx, xSxx(x+)	HSx, xSx, xSxx(x+)			
Lo-x	HxxS(x), HxxxxS, xS	HxxS(x), HxxxxS, xS			

SIGNALS IN ORDER OF PRIORITY

		Partner's Lead	Declarer's Lead	Discarding
	1	low = enc*	low = even	low = enc
Suit	2	low = even	S/P	low = even
	3	S/P		
	1	low = enc*	reverse Smith	S/P
NT	2	low = even	low = even	low = even
	3	S/P		

Signals: *Exceptions when attitude doesn't make sense (eg can't beat dummy or strong dummy)+after lead of king. If 6+ cards bid: middle = encouraging, high & low = S/P

Trump signal: high-low = S/P

Reverse Smith signal vs. NT from both sides: low = enc

DOUBLES

TAKEOUT DOUBLES (Style, Responses, Reopening)

Classic shape or 17+ (vs.1m: no 4-card M promised)

1NT = 7-10 (after m-OPN) / 5-9 (after M-OPN)

Cue-bid = 5-8 MM / 8-10 mm or any GF

Jump Cue-bid = 9-12 MM / 11-13 mm

Reopening: X = 7-11 or 16+; lowest unbid m = art 12-15 t/o

SPECIAL, ARTIFICIAL, COMPETITIVE (RE-)DOUBLES

Negative-X emphasizing majors thru 3 ♠/4 ♦ /4♥;

Responsive-X thru 4♦; HCP / competitive X;

Support-X thru 3♦; Maximal-X thru 3

4th seat X of 3rd suit (snapdragon-X) thru 2♠ = 4th suit

+ tolerance for partner's suit: Stopper ask X;

Anti-lead X (& lead-directing pass) at 3⁺ level

International-Convention-Card

♠ ♥ © DBV e.V. ◆ ♣

Category: green EVENT: From Noc 2020 NCBO: Germany

PLAYERS: Kathryn Herz Eckhard Böhlke

SYSTEM SUMMARY

GENERAL APPROACH AND STYLE

5-cards majors in 1st & 2nd, 4-cards ♦, 2⁺-cards ♣ 1NT = 12-14 (6m, single A/K/Q). $-1 \lor -1 \spadesuit$, 1NT = 12-15Bal minimum OPN: 12 HCP (unbalanced may be lighter) 2 over 1 response: forcing to 2NT (nf in competition)

Frequent use of non penalty doubles

Light overcalls and free PRE especially w/ passed partner 2NT in competition: frequently LEB / unusual / scrambling Jump to new suit in competition: frequently fit bid

SPECIAL BIDS THAT MAY REQUIRE DEFENCE

2♣ = weak 2-suiter 5♥ + 4⁺m or various strong hands

2 → = Multi: weak M or various strong hands

2♥ = weak 2-suiter 5 + 4+ majors

2♠ = weak 2-suiter 5♠ + 4+m

2NT = weak m-2-suiter or weak ◆ or GF m-2-suiter

3NT = 7⁺ solid ♥ or ♠, no side ace/king

Weak jump raises of 1-level OPN: 3m = 0-6, 3M = 5-7/8-10

1♣-1M: RESP may bypass 4+-card • if weak (6-7)

1m-1y, 1SA = 15-17, OPN may bypass 4-card M/OM

1m-1y, 2SA = 18-19, OPN may bypass 4-card M/OM

1m-1M, 2om & 1M-1 ♠/NT, 2♣ = nat or art 17⁺ any (Gazzilli)

1x-1y,1z-2♣/♦/NT=3-way checkb. (not as passed after 1M)

2NT / lower unbid M replies to reverse: art, potentially weak

1M-(X/2m)-3M = 4-card vul 8-10 / nv 5-7

1M-(X/1 / 2)-2 = art: 3 card M fit 8-10; 2M=3 card, 5-7

1x-(1NT)-2 = Landy; 2NT=weak m-2-suiter; 3x/y=nat INV

1NT-(2any)-p-(p), X = t/o (forced with doubleton)

1x-(3y)-X-(p), 3y+1 = default bid (if not 3NT)

SPECIAL FORCING PASS SEQUENCES

After having established our clear HCP majority

IMPORTANT NOTES THAT DON'T FIT ELSEWHERE:

Point count includes distributional values

PSYCHICS: rarely

OPENING	TICK IF ART	min number of cards	NEG X THRU	DESCRIPTION	Point count includes RESPONSES	distributional values SUBSEQUENT AUCTIONS
1 . 1 .		2 4	4 v 4 v	10-22 10-22	Inverted with m fit: 2m = 10-15; 3m = 0-6; 2★ (after 1♣ OPN) + 3♣ (after 1♦ OPN) resp. = 7-9; 2NT = 16⁺, s/s ask; 3y = S/S, 12-15 1♣-1NT = 8-10, no 4-card M, 4-card ♦ possible 1♣-1♦ = nat; 2⁺-♦ cards possible if 3334♣ / 3325♣ 1♣-2♦ = 6-card M, 4-7 HCP	1m-2m → om = 17 ⁺ , relay; 2y = stop, 12-16, (semi-)bal; 2NT = 18-19, M-stops, 4432♣/ 4333♣/334♦3; 3m = 11-13, 5 ⁺ -cards; 3y (jump) = 14-17, s/s; 3NT= 15-17, M-stops, no SI 1m-1M, 2NT = 18-19. → p = 4-5 HCP; 3om = check-back; 3m/M = nf 1m-2NT → 3♣=15 ⁺ no s/s w/m; 3♦/M=om/M-s/s; 3NT=12-14 bal; 4om/M=nat, 5422, 15 ⁺ ; 4/5/6NT = 15-16 / 19-20 / 17-18 flat hand (4432♣/4333♣/334♦3) 1m-1y,1NT→2♣=puppet to 2♦(♦/any INV); 2♦=GF art; 2NT=puppet to 3♣(♣weak/5-5FG) 1m-1M → 2om=F1, nat or art 17 ⁺ any (Gazzilli); 3m=6 ⁺ -card 14-16; 3om(♣)=5-5m 14-16
1♥♠		5	4 •	10-22 4-cards in 3 rd / 4 th possible	• 1M-1NT = nf, 6-10 (3card-M-fit possible) • 2M = 6-10, 3*-card • 3M = 4-card, vul 8-10, nv 5-7 • 3M-4 = 4*-card, 14* FG relay • 3M-3 = m-s/s 11-13 or 17* • 3M-2 = art: 11-13 M-fit • 3M-1 = OM-s/s: after 1▼: 11-13 or 17*; after 1♣: 10* • double jump in new suit = s/s, 14-16. However, 1M-4OM = nat • 3NT = 12-15 bal with 3-card M-fit, side suits stopped, nf	1M-1♠/NT, 2♣ = F1: 3*-card ♣ 11-16 or art 17* any (Gazzilli) → 2♠ = art, F1, 8* 1M-1♠/NT, 3M=6*M 14-16 ♠1M-1♠/NT, 3m=5-5,14-16 ♠ 1♥-1♠, 1/2NT=12-15/16-17 bal 1M-2M → 1st step = any s/s G/T; 2nd to 4th steps = L/S G/T (2nd incl. general G/T) 1M-3M-4 → any good min; max any s/s; max any 2nd suit; 18-19/15-17 bal; 3x min void 1M-3M-2 → 1st step = relay: ask for trump length & s/s, G/T or SI → no / 3x s/s / 2xtrump+ 1M-3M-3 → 1st step = relay → ♣-s/s 11-13; ♣-s/s 11-13; ♣-s/s 17*; ♣-s/s 17*
1NT		-	3♠	12-14; 3 rd 12+-15 Possible are: - single top honor - 5-card M or 6-card m - 5422 w/5-card m	• 2♣ = Stayman: does not promise 4-card M, if 4-4 m w/SI • 2♦/♥ = TRF • 2NT=longer m ask (weak or strong m-2-suiter) • 2♠ = range ask (a. weak or strong m 1-suiter; b. INV bal) • 3m = 6⁺-card INV • 3M = s/s, 3-card OM (5⁺4⁺m) • 4M = nat • 4♣ = M 2-suiter, ask for transfer to better M • 4♦=M 2-suiter	 1NT-2♣, 2♠-2♠ = 5♠ + 4[†]♥, forcing to 2NT, INV[†] (5-4 / 5-5) 1NT-2♠, 2♥-2♠ = 4[†]♠ + 5[†]♥, forcing to 2NT, INV[†] (4-5 / 5-6 / 4-6) 1NT-2♥, 2♠ → 3♥ = 5[†]♠ + 5[†]♥ w/SI; 4♣ = art 6[†]♠ w/SI: ♣-s/s or bal; 4♠♥ = s/s w/6[†]♠ 1NT-2♣, 2M-OM = M fit showing w/SI. • 1NT-2♣, 2♠-3M = s/s, 4-card OM, F3SA/4m TRF break w/4-card fit: new suit = max, small double; 2NT= max; raise to 3-level = min
2*	X	1	only vs. 2 ◆ 2 ♥ 3 ♣	a. 5v+ + 4+m, 5-10 4th: 10-12 b. semi-forcing+ in any suit c. 20-21 / 24-25 / 28-29 NT	 2 ◆ = weak relay, ▼s/s or 4⁺▼cards; 2 ▼ = p/c, 2 to 3 ▼cards; 2 ♠ = art relay: INV opps weak 2-suiter (▼ fit not guaranteed) 2NT = FG relay: distribution ask (▼ fit not guaranteed) 3m/♠ = nat, INV • 3 ▼ = 5-card ▼, PRE • 4m= Fit bid (▼+m) 	
2•	Х	1	2.	a. 5 ⁺ M 5-10; 3 rd wide range; 4 th : 10-12 b. 3-suiter, 18 ⁺ , 6 ⁺ controls c. 22-23 / 26-27 / 30 ⁺ NT	• 2 ▼/3M/4 ▼ = p/c • 4 ♣ = transfer to your M; • 4 ◆ = bid your M • 2 ♠ = 4 * ▼ PRE 0-8 or 3 * ▼ INV 14-17 or nat INV • 2NT = INV * relay → 3 ♣ / ◆ = min ▼/♠; 3 ▼/♠ = max ♠/▼; 3NT/4 ♣ / ▼/ ▼ = 3-suiter, 1 step below s/s; 4NT = 22-23 • 3 ♣ = nat, nf • 3 ◆ = number of cards in OM ask, INV *	• 2 • -2NT, 3x → 1st suit step = s/s ask (thereafter: 1st step = single or void?); other suits = PM-Lackwood; 4NT = PMBW • 2 • -3 • →3 ▼=S/S OM; 3 • =2-card OM; 3SA=3-card OM 6322; 4m=3-card OM w/m s/s • 2 • -2 ▼/•, 3x = 3-suiter, suit below s/s (2 • -2 •: 3/4 ▼ = min/max nat; 3SA = • -s/s). → s/s by RESP = number of controls ask (6 steps). → s/s by RESP = queen ask (8 steps)
2♥		4	-	5 ⁺ -4 ⁺ both majors, 5-10; 4th: 10-12; vul: 5♥ + 4 ⁺ ♠	• 2NT = INV ⁺ relay; 3M = not INV • 4♣/• = "poor man's BW" for ♥/♠ • 4SA = double RKCB	• 2 ▼ -2NT→3m = 45/54 min; 3 ▼ = 55 min; 3 ★/NT = 45/54 max; 4 ♣ = 55 max; 4 ◆ / ▼ = 56/65; 4 ♠ = 66 (thereafter: lowest minor = ask for further distribution)
24		5	3♦	5 ⁺ ♠ + 4 ⁺ m, 5-10 4th: 10-12	• 2NT = FG relay; • 3/5♣ = p/c; • 3♣ = not INV; 4m = fit bid, F1 • 3♦ = art INV (♣ fit not guaranteed); • 3♥ = nat 6+card, INV	• 2★-2NT → 3m = 4-card m; 3▼★ = 5-card ★ •; 3NT = 5★3▼4 • 1 ★; 4m = 6-card m • 2★-3 • → 3▼★ = minimum with ★ •; 3NT = maximum
2NT	Х	-	-	a. 6 ⁺ ◆ 5-10, max 1tophonor b. 5 ⁺ -5 ⁺ m, 6-12 c. 5 ⁺ -5 ⁺ m, FG (max 3 loser)	3/4/5m = p/c; • 4M = nat s/o; • 4NT = longer m ask, PRE 3 ▼ = art, INV⁺ relay without own M, min/max ask 3 ♣ = art, INV⁺ relay: M card ask (with own M)	• 2NT-3♥ → 3♠ = min; 3NT = max; 4♣ = max 5•6♣; 4♦ = max 6•5♣; 4♥ = max 6•6♣ • 2NT-3♠ → 3NT = ++M-s/s; 4♣ = ♦, no M-s/s; 4♦/♥ =55m, ♥/♠-s/s; 4♠ = 6-5*m, ♥+♠-s/s • 2NT-3m → 3M = s/s FG; 3SA = ♥+♠-s/s FG; 4m = RKCB; 4M = excl. RKCB
3 ♣♦♥ ♠		6	-	Preemptive 5-10 (4th 10-12) 3m = 2+ top honors 3M & 3rd pos: wide range	• 3M = nat, forcing • 5m = nat • 3♠-4♥ = nat • 3M-5M = PRE • Lowest unbid 4m = PMBW • Unbid 4M / 4NT = PMLW • 3♣-3♦=ask for 3card M (3♥/♠/NT/4♣/♦ = no/♥/♠/3316/3307)	HIGH LEVEL & SLAM BIDDING • 4NT = RKCB or quantitative • 4m may be optional RKCB • 4m+1 may be kickback RKCB • 5SA may be pick a slam or substitution RKCB • Exclusion RKCB
3NT	Х	-	-	7 ⁺ solid ♥ or ♠, no side A/K	• 4m = cue bid • 4♥ = p/c • 4NT = suit length / quality ask (→ 7 no jack / 7 + jack / 8 / 9)	Mixed cue-bids = honour or s/s. Vs doubled cue-bid: RIPO. Last train cue bids Disturbed relay sequences: p = 1st step; X/XX = 2nd step Specifically: DEPO
4♣♦		7	-	Pre-emptive, 5-10 (3rd/4th: flexible)		 Disturbed FG relay sequences: p=control problem, X/XX=1st step response, no c. problem 1st step after establishment of FG M-fit on 3-level = art: any S/S
4♥♠		7	-	Pre-emptive, 5-10 (3rd/4th: flexible)	• 4NT = "poor man's" Blackwood • 5m(♥) = "poor man's" Lackwood • 5M = trump quality ask	Reply to RKCB: 41 / 30 / 52 / 52+TQ / 2+void / 3x 1+void RKCB above 4NT: 30/41/ Spiral scan after RKCB 5NT after RKCB = all 5 key cards + TQ.
4NT 5♥♠	Х	7	-	4 ace ask ▼/♠ ace/king ask	• 5♣ = no ace. • 5♦/♥/♠/NT = ♣/♦/♥/♠-ace. • 6♣ = 2 aces. • pass = no top; • 6M = 1 top; • 7M = 2 tops 201124	Reply to Double RKCB: 41 / 30 / 52 / 3x 52 + "low / high / both" TQ Reply to "Poor man's" BW: no KC(after 2-suiter OPN)/ TQ / 1 KC / 1KC+TQ / 2 KC/ 2+TQ Reply PM-Lackwood: no ctrl / 5x with 2nd rd ctrl / 1st rd ctrl (if space 5x) • Reply to 5M (ctrl ask OPPT's suit):p= no; 4x 1st rd ctrl w/ 30,41,52,52+TQ; 6M=2nd rd ctrl