SPECIAL DOUBLES	NOTRUMP OVERCALLS	NAMES Mike and Sheldon		
After Overcall: Penalty ☐ Negative ■ thru 4H	Direct:15to_18_Systems on ■ Conv.□ expt SWINE runout/X	WAINES _IVITEE and Sheldon		
Responsive : thru _4H_Maximal	Balancing: 11 to 15	GENERAL APPROACH		
Support: Dbl. ■ thruRedbl ■	Jump to 2NT: Minors □ 2 Lowest ■	Two Over One: Game Forcing ■ Game Forcing Except When Suit Rebid □		
Card-showing ■ Min. Offshape T/0 □	Conv. ☐ 2C=quantitative stayman	VERY LIGHT: Openings□ 3rd Hand□ Overcalls□ Preempts□		
equal level conversion X	DEFENSE VS NOTRUMP	FORCING OPENING: 1♣ □ 2♣ □ Natural 2 Bids □ Other □		
SIMPLE OVERCALL vs: strong 2 C+M C+S or MM		NOTRUMP OPENING BIDS		2NT 20 to 21
1 level 7 to 17 HCP (usually)	2 ♦ D+M D+M			Puppet Stayman \square
often 4 cards□ very light style□ Responses	2♥ <u>H</u> <u>H</u>	to 17 3 ♦ 5-5 1	nim GF	Transfer Responses:
New Suit: Forcing ☐ NFConst ■ NF ☐	2♠ <u>S weak</u> <u>S</u> Dbl: C.D,MM, S X	5-card Major common ■ 3 ♥ 3-1-		Jacoby ■ Texas ■ 3 ♠ relay to 3NT
Jump Raise: Forcing□ Inv.□ Weak■	Other/weak 2N=C or good MM	System on ovea <u>rt X, 2C</u> 3♠ 1-3-0	(4-5) GF	10th 10th 10th 10th 10th 10th 10th 10th
	/weak 3C=C+H	2♣ Stayman ■ Puppet □ 2♦ Transfer to ♥ ■ 4♦, 4♥ Transfer ■		3NT to
JUMP OVERCALL	OVER OPP'S T/O DOUBLE	Forcing Stayman ☐ Smolen ■ 3 level		gambling
Strong ☐ Intermediate ☐ Weak ■	New Suit Forcing: 1 level □ 2 level □			Conventional NT Openings
	Jump Shift: Forcing □Inv. □Weak □ Redouble implies no fit ■		ble ■ : <u>3 level</u>	SWINE runout/real X
OPENING PREEMPTS	2NT Over Limit+ Limit Weak	MAJOR OPENING		MINOR OPENING
Sound Light Very Light 3/4-bids ■ ■	Majors			NF
Conv./Resp. 1-2 Vul-sound	Minors \square Other Transfers/X	Expected Min. Length 4 5 1st/2nd	1 ♣	Ain. Length 4 3 0–2 Conv.
		3rd/4th	1 ♦	
OVER: Minor Major Natural □ □ Conv. Takeout ■ thru 4H Penalty□ Conv. Takeout: Lebensohl 2NT Response ■ Meckstroth advances; L & NL Michaels		RESPONSES		RESPONSES
		Double Raise: Force□ Inv.■ Weak[Double Rais	se: Force□ Inv.□ <mark>Weak</mark> ■
		After Overcall: Force□ Inv.□ Weak■ After Overcall: Force□ Inv.□		
		Conv. Raise: 2NT■ 3NT■ Splinter■ Forcing Raise: J/S in other minor□		
SLAM CONVENTIONS Gerber : 4NT: Blackwood RKC 1430		Other: 3D,C=inv; 3 other M-unident s Ifite raise ■ Other 1NT: Forcing □ Semi-forcing ■ Frequently bypass		
kickback 1430, excl KC in steps-0,1,etc.		1NT: Forcing ☐ Semi-forcing ☐ 2NT: Forcing ☐ Inv. ☐to		tr to C to
DOPE		3NT: toto		ng ■ Inv. □ <u>Jacoby</u> to <u>16+</u>
vs Interference: DOPI DEPO Level: ROPI				13 to 15
LEADS (circle card led, if not in bold) versus Suits versus Notrump vs SUITS vs NT Standard:		Other: $\frac{2C=4 \text{ cards } 7-12 \text{ supp pts.}}{\text{inv swiss, Kokish GT, ser 3NT}}$ Other <u>Trans</u>		sfers/1C and 1m-X, 2S=mix raise
		, , , , , , , , , , , , , , , , , , , ,	DESCRIBE	RESPONSES/REBIDS
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	X Except	2 A Ctrong Other O		2D-1+ control GF; 2N-H
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Strong ■ Other □ 2 ♦ Resp: Neg □ Waiting □		2H=no controls
(K) Q x			Flannary	ZH-IIO COIIIIOIS
\mathbf{Q} JX K \mathbf{T} 9 X \mathbf{K} QJX K \mathbf{Q} 7	9 count	2 ♦11_to15_ HCP INatural: Weak Intermediate Stro		2NT Force ■ New Suit NF□
	attitude ■ ■	2 ♥5to11 HCP	ng	OGUST if NV, Feat if V
(k) Q T 9	FIRST DISCARD	Natural: Weak ■ Intermediate □ Stro	na 🗆 Conv. 🗆	2NT Force ■ New Suit NF□
LENGTH LEADS:	Lavinthal \square	2 <u>5</u> to 11 HCP	3	3C asks shortness
4th Best vs SUITS□ vs NT	Odd/Even	Natural: Weak Intermediate Stro	na □ Conv. □	2NT Force ■ New Suit NF□
ard/5th Best vs SUITS vs NT in suit, K ask count, in NTth Qetrop of count tentitude lines Smith Echorev □		OTHER CONV. CALLS: New Minor Forcing: ☐ 2-Way NMF■ XYZ		
		Weak Jump Shifts: In Comp. ■ Not in Comp. ■		
Primary signal to partner's leads Trump Suit Pref.		4th Suit Forcing: 1 Rd. ☐ Game Meckwell/m; Wolff S/O and 2 way Chbk;		
Attitude ■ Count □ Suit preference □ Foster Echo □ □ □ SPECIAL CARDING □ PLEASE ASK		Un/Un; TR McCabe/weak 2X; Tr/1M-X; 1D-3C=C invite;		
SPECIAL CARDING		-1NT-(2C=MM;D,H,S=nat); 1D opener always distrib		
ast modified: Feb 23 2024 16:03		1D opener is always distribution	al +/-6+	

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