Negative Introl Manage	SPECIAL DOUBLES	NOTRUMP OVERCALLS	NAMES	#
Support Dol.	Responsive thru Maximal	Conv.	GENERAL APPROACH Ridge World Standard 2001	
SIMPLE OVERCALL 1 20 10 10 10 10 10 10			<u> </u>	n Except When Suit Rebid ■
SIMPLE OVERCALL 16	Card-showing ■ Min. Offshape T/O □		VERY LIGHT: Openings ☐ 3rd Hand ☐ Ove	rcalls ☐ Preempts ☐
	CIMPLE OVER CALL			Bids ☐ Other ☐
A Not not Per light style Responses 2			I 1NT	
New Suit- Forcing NFConst NF 2 C			15 to 17 3 A IIIII 1013, IVI	— Puppet Stayman ☐ Transfer Pespenses:
Discription			SPI C minors EG	
Description			5 Cald Major Common	3 D minors
Strong Intermediate Weak OVER OPP'S T/O DOUBLE New Suit Forcing: 1 level 2 level 2 level 2 D A Neg Double 3D Neg Double	Jump CUE=mixed raise	Dbl: PEN	9388111 811 8181	Smolen. 4A=Gerber
Strong Intermediate Weak OVER OPP'S T/O DOUBLE New Sulf Forcing : 1 level 2 level 2 level 2 level 2 level 3 level	HIMP OVERCALL	Other:	2 B Transfer to C 4B, 4C Transfer	
New Sulf Forcing: 1 level			Forcing Stayman Smolen (fast denies)	
OPENING PREEMPTS Sound Light Very Light Redouble Implies no fit Weak SI/A-bids				Conventional NT Openings
Sound Light Very Light Redouble Implies no fit 2 2 2 2 2 2 2 2 2	OPENING PREEMPTS			
Conv./Resp. new suit-FT:	0 , 0	Redouble Implies no fit □	ı	MINOR OPENING
Micro Olher Double jump in new sult-SPL Olher Double jump in new sult-SPL Olher	3/4-bids			Min. Length 4 3 2 Other:
DIRECT CUEBID OVER: Minor Major Artif. Bids Natural	/4M: new suit=ASK	I*		
OVER: Minor Major Artif. Bids Natural	DIRECT CUEBID			
Natural	OVER: Minor Major Artif. Bids	VS Opening Preempts Double Is	Double Raise: Force ☐ Inv. ■ Weak ☐ Double Raise	se: Force Inv. Weak
Michaels Lebenschl 2NT Response Other: Single Raise Other: INT: Forcing Semi-Forcing INV. Single Raise Other: INT: Forcing Semi-Forcing INV. INT: Forcing INV. INT: INT: Forcing INV. INT				
SLAM CONVENTIONS Gerber 4NT: Blackwood RKC 1430 2NT: Forcing Inv.				
SLAM CONVENTIONS Gerber				
Exclusion (KCB): Last Train; Slow Arrival; lots of splinters, auto-splinters; Kaplan Control 6KCB; cheapest=weakest to GSF(SNT) vs Interference: DOPI DEPO Level: ROPI Other: PH 3A=NAT Versus Suits versus Notrump xx x xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	SLAM CONVENTIONS Gerber	4NT: Blackwood ■ RKC ■ 1430 □		
VS Interference: DOPI DEPO Level: ROPI Other: PH 3A=NAT Other: Double jump shift=SPL LEADS (circle card led, if not in bold) versus Suits versus Notrump vs SUITS vs NT Standard: Vs SUITS vs NT Standard: Strong Other BAL Suit response: POS, good suit NE Count Coun	Exclusion (KCB); Last Train; Slow Arrival; lots of splinters, auto-splinters; Kaplan Control		3NT:to 2NT Forcing	g 🔲 <u>Inv</u> . <u>11</u> to <u>12</u>
LEADS (circle card led, if not in bold) versus Suits versus Notrump x x x xxxx x xxxxx x xxxxx x xxxxx x xxxx		Loyal DODI D	Drury ☐ Reverse ■ 2-Way ☐ Fit ■ 3NT: 16	_to_17
versus Suits versus Notrump x x x x x x x x x x x x x x x x x x x			' '	-
XX XXXXX XXXXX XXXXXX XXXXXX XXXXXX XXXX		,	2AtoHCP DESCRIBE Artificial, 22+ if	
Attitude Solution of the Robert Solution of		Standard:	Strong ■ Other □ BAL	
KQx KJTx AJT9 AT9 x QJ x KT9 x KQJ x KQT9 JTx QT9 x QJT x QT9 x KQT9 QJT x QT9 x JT9 x T9 x x Count C		K	ZD Nesp. Neg.	
QJ x KT9 x QT9 x QJT x QT9 x QJT x QT9 x Attitude □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □				
Attitude		-		
LENGTH LEADS: 4th Best vs SUITS vs NT dd/sth Best vs NT dd/sth Best vs SUITS vs NT dd/sth Best vs NT dd/sth Bes	JTx QT9x QJTx QT9		1 2	
LENGTH LEADS: 4th Best vs SUITS vs NT Attitude vs N	K QT9 J T9x T 9x	X FIRST DISCARD		
4th Best vs SUITS vs NT Attitude vs		Lavinthal	Natural Conv.	
Attitude vs NT				
Primary signal to partner's leads Trump Suit Pref.	Attitude vs NT OTHER CARDING Weak Jump S			
Attitude Count D. Cuit Dreference D. Hullip Suit Fiel.		Smith Echo		
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