S	Negative ■ Thru 3 ♠ Penalty □		N	lames: M. Farebrother – Mar	cia Andreychuk	Q550794/N357926
100	Responsive ■ Thru 3♠ Maximal ■ Support ■ Thru 2x Rdbl ■	Balance 1NT $11$ to $14$ Systems on $\square$	>	General Approach	Calgary 2/1	
DOUB	T/O Style:	Jump to 2NT: 2 Lowest Unbid ■	Ħ	Min Expected HCP when Balanced: Ope	•	•
	Other:	Other:	S S S	Forcing Open: 1 Other:  Bids That May Require Preparation:	1NT Open: Str	■ Wk □ Variable □
	1-Lvl 8 to 15+ Often 4 Cards □	Vs:		Dia Tha May Floquilo Froparation.		
	2-Lvl 10+ to 15+ Jump Overcalls: Wk ■ Int □ Str □	Dbl Penalty		<b>1</b> ♣ Min Length: 5 □ 4 □ 3 ■ NF 2 [	(4432 only □) NF 1 □	NF 0 🗆 Art F 🗆
27	Conv	2 ♣ ♦ or Major + minor 2 • ♥ + ♠		Resp: 2♥ GF+ raise		Transfer Resp □
3CALL	Responses	2 • •		1 ◆ Bypass 5+ ■	Raises	•
OVE	New suit: F ■ NFConst □ NF □ Trf □ Jump raise: Wk ■ Mixed □ Inv □	2♠ ♠	S	1 NT 8 to 10	Single: NF Jump: Wk [	■ Mixed ■ Inv ■
	Cuebids: LR+ Support	2NT minors	Š	2 NT 10+ to 12 <b>1</b> ▲ Min Length: 5 □ 4 □ 3 ■ Unbal		Mixed ☐ Inv ☐  NF 0 ☐ Art F ☐
	Other:	Other:	≣	4 unless 4=4=3=2	- 141 2 - 141 1 -	
တ္ထ	Vs: Art Quasi Nat Nat	New Suit F: 2 Lvl ☐ Tfr ☐ Jump Shift: Wk ■ Inv ☐ F ☐ Fit ☐		Resp:	Raises	Same as over 1♣ ■
	VS: ♣♦ ♣♦ ♦♦ ♥♠	<u> </u>		1 NT 6 to 9	Single: NF	Inv+ GF
吕	Michaels □ ■ ■ ■ Natural □ □ □ □ Other □ □ □	2NT Over: Nat Raise Range		2NT 10 to 12	Jump: Wk After Overcall: Wk	Mixed Inv Mixed Inv Inv
Ä	Other $\square$ $\square$	♣		1♥/♠	Art Raises: 2NT ■ 3NT	•
	Describe: Mathe vs Str. 1m	0	S	1 <sup>st</sup> /2 <sup>nd</sup> Length: 4 □ 5 ■ 3 <sup>rd</sup> /4 <sup>th</sup> Length: 4 □ 5 ■	Other: Bergen Raises (3 Drury: 2 ♣ ■ 2 ♦ □ In C	
	3-Lvl Style (Seat/Vul):	2NT Overcall: 15–17, stopper	ğ	1 NT: F Semi-F Bypass ♦ □		■ Mixed □ Inv □
ည	Aggressive, esp. NV	T/O Dbl Thru 4♥ Penalty □	₹	Other: Kokish GT	After Overcall: Wk	
	Resp:	2NT Lebensohl Resp				
H	4-Lvl Style:	Cuebid: Jump Overcalls:		<b>1 N T</b> 14+ to 17 Style:		
	Resp: 4.♣/4.♦ Tfr ☐ Other:	Other:		5-Card Major ■ Sys on vs X, 2 ♣	3 <b>4</b> 5–5 m weak	
	4. Gerber: Directly over NT ■ Over NT Seq ■ Non-NT Seq □			2 <b>.</b> Stayman ■ Puppet □ Other □ 2 <b>.</b> Nat □ Tfr □ Other	3 <b>→</b> 5–5 m GF	
SI	4NT: 0123 □ 0314 □ 1430 ■			2 ♥: Nat □ Tfr ■ Other	$3 \cdot 3 = 1 = (54)$ $3 \cdot 1 = 3 = (54)$	
SLAM	Control Bids: 1st/2nd Vs. Interference: DOPI→5x, DEPO past	5x	謈	2 ★: Nat ☐ Tfr Other gap positive	Other:	
	Other:		2	2NT: Nat Tr Other gap positive		
CARDING	Suits NT	Primary Signals to:	일	Smolen ■ Tfr 4 ♣ □ 4 ◆ ■ 4 ♥ ■  Dbl: Neg ■ 3 level Pen ■ Ot	her: Leber	nsohl Slow Shows
	Standard – Attitude Standard – Count Upside Down – Attitude Upside Down – Count	Declarer's Lead Partner's Lead  Attitude Count  Suit Preference		2NT 20 to 21 Puppet ■ 3 .:-		
					✓ Neg Dbl ☐ Other:	IOI OI
	Exceptions:	Exceptions:		3NT to One Suit: ■ so		
	Other Carding:  Smith Echo: Suits:   NT   Reverse	First Discard: Std ■ Upside Down □  Lavinthal □ Odd/Even □ Other □		<b>2♣</b> 22+ to or 8.5 PT w/De		sp: Neg □ Waiting ■
	Smill Late. Sails 141 - Heverse -	Lavintial Courter Street			Steps □	2♥Neg■
	Trump Signals:			Very Str ■ Str □ Nat □ Conv □	Other: 2 NT:	*
SUITS	Length Leads: 4 <sup>th</sup> ■ 3 <sup>rd</sup> /5 <sup>th</sup> □ 3 <sup>rd</sup> /Low □		Ä	<b>2</b> ♦ 6 to 11	ONT Owner	New Suit NF
	Attitude ☐ Small from xx ☐ <b>x</b> x x x x x x x x x x x x x x x	Attitude $\square$ 2 <sup>nd</sup> from xxxx(+) $\square$ <b>x</b> x <b>x</b> x x x x x x x x x x x	2 LE	Wk Int Str Conv Rebids ov	er 2N1: Ogust	Other:
		Hxx Hxxx Hxxxx		2 6 to 10	ov ONIT. Octuat	New Suit NF
	After 1 <sup>st</sup> Trick:	After 1 <sup>st</sup> Trick:		Wk ■ Int □ Str □ 2-Suits □ Rebids ov  2♠ 6 to 10	= ZIVI. Ogust	Other:
LEADS vs	Honour Leads:	Honour Leads:		Wk ■ Int □ Str □ 2-Suits □ Rebids ov	er 2NT: Omist	Other:
Ĩ	AKx(+) Varies ■ K/AK after T1 KQx QJx JTx T9x	AK x x(+) Varies ■ K/AK after T1 KQJ x KQT9 QJT x JT9 x		Jump Shift Resp:	J. LIVI. Ogust	Ou IOI .
	KQX QJX JIX 19X KJTX KT9X QT9X		뜺	· · · · · · · · · · · · · · · · · · ·	■ 2Way NMF □ XYZ □	4 <sup>th</sup> SF 1Rnd □ GF ■
	Exceptions:	Exceptions:	불	Leb/reverses	.,	<del>-</del>
				Mathe vs. Strong 1 m, $1 - p - 1$		

Marcia.tex: August 26, 2023.

Made with LATEX and acbl2022cc (github.com/mycroftw/conv-cards)