DEFENSIVE AND COMPETITIVE BIDDING
OVERCALLS (Style: Responses: 1 / 2 Level; Reopening)
Nat, 5 cards suits, On level 1: 8–16, if not vulnerable–can be less,
On level 2: $11 - 16$ , $1 - 4$ (if $1 - 2 + 4$ ) - $2 + 4 = $ Nat; now $\rightarrow 2 - 2 = $ R
Responses:
-opponent suit (after our opening m)= <b>Inv</b> +, asking for stoper;
- opponent suit (after our opening $M$ ) = $GF$ , asking for stoper
can be support; by pass hand = only <b>Inv</b> with support
- 2NT(after our opening M)= Lebensohl ( <b>Inv</b> with support or
weak with suit lower than suit of intervention
After transfers: DBL = TO to transfer suit
Transfers suit – 4 in second M5+ in one m
1NT OVERCALL (2 <sup>nd</sup> /4 <sup>th</sup> Live; Responses; Reopening)
On 2 <sup>rd</sup> hand: 16-18; Responses: System On
On 4th:11-15 without 4 M; Responses: transfers, no Stayman
JUMP OVERCALLS (Style; Responses; Unusual NT)
1 - 2 = 55 + MM $1 - 2 = 6$
1 - 2 = 55 + MM; $1 - 2 = 6$
$2NT = 55 + mm$ , (after $1 \blacklozenge$ , $2NT = 5 + \blacktriangledown$ with $5 + \clubsuit$ )
On level 3: Preemptive, 7(6), no constructive
DIRECT & JUMP CUE BIDS (Style; Response; Reopen)
On level 2: Michaels cue-bid
On level 3: Asking for stoper in opening suit
On level 4: Leaping Michaels cue-bid
VS. NT (vs. Strong/Weak; Reopening - PH)
Vs. strong: (on first and reopening) DBL = $5+m \ 4M \ 2 = 54+M$ ;
$2 \spadesuit = 6 + (5) \text{ M}; 2 \blacktriangledown / \spadesuit = 5 + \blacktriangledown / \spadesuit 5 (4 +) \text{ m}; 2 \text{NT} = 55 + \text{ m}$
Vs. weak:DBL=13+Bal or 17+ any; others like Vs. strong, but 10-16
On reopening (always): DBL = 54+ at least one M
VS.PREEMTS (Doubles; Cue-bids; Jumps; NT Bids)

- 3M = preemptive, support 4+

After M: - RDBL = strong 10+, without support

- 1NT = 6-9, support; - 2NT = Inv+, support;

- 3♦/♥ (transfer to opening suit) = mixed raise

DEFENSIVE AND COMPETITIVE BIDDING	- LEADS AND SIGNALS				
OVERCALLS (Style: Responses: 1 / 2 Level; Reopening)	OPENING 1	LEADS STYLE			
Nat, 5 cards suits, On level 1: 8–16, if not vulnerable–can be less,					_
On level 2: $11 - 16$ , $1 - (if 1 - 2 + ) - 2 +  = Nat; now  2 - R $		Lead		In Parti	ne
Responses:	Suit	H-natural, sp	ots-reversed	H-natu	ra
-opponent suit (after our opening m)= <b>Inv</b> +, asking for stoper;					
- opponent suit (after our opening $M$ ) = $GF$ , asking for stoper	NT	H-natural, sp	ots-reversed	H-natu	ra
can be support; by pass hand = only <b>Inv</b> with support					
- 2NT(after our opening M)= Lebensohl ( <b>Inv</b> with support or	Subseq	The same		The sar	n
weak with suit lower than suit of intervention	Other:				
After transfers: DBL = TO to transfer suit	LEADS				
Transfers suit – 4 in second M5+ in one m	Lead	Vs. Suit		Vs. NT	1
1NT OVERCALL (2 <sup>nd</sup> /4 <sup>th</sup> Live; Responses; Reopening)	Ace	<u>A</u> Kxx		AKxx,	
On 2 <sup>rd</sup> hand: 16-18; Responses: System On	King	$\mathbf{K}Qx$ , $\mathbf{K}x$		<b>K</b> Q109x	
On 4th:11-15 without 4 M; Responses: transfers, no Stayman	Queen	$\mathbf{Q}$ Jx, $\mathbf{Q}$ x		K <u>Q</u> (10	)>
	Jack	<b>J</b> 10x, <b>J</b> x, K <b>J</b>	10, A <u>J</u> 10	<b>J</b> 10x, <b>J</b> x	
JUMP OVERCALLS (Style; Responses; Unusual NT)	10	10x, K or Q1	<b>0</b> 9	<u>10</u> x, A	/
1 - 2 = 55 + MM $1 - 2 = 6$	9	10 <b>9</b> x ,H <b>9</b> x		10 <b>9</b> x	
1 - 2 = 55 + MM; $1 - 2 = 6$					
$2NT = 55 + mm$ , (after $1 \blacklozenge$ , $2NT = 5 + \blacktriangledown$ with $5 + \clubsuit$ )		x <b>X</b>		x <b>X</b>	
On level 3: Preemptive, 7(6), no constructive					
	SIGNALS I	N ORDER OF PE	RIORITY		
DIRECT & JUMP CUE BIDS (Style; Response; Reopen)	Pa	artner's Lead	Declarer's Le	ad	Ι
On level 2: Michaels cue-bid		lead: small encour			I
On level 3: Asking for stoper in opening suit	Suit 2 X	lead: count	Lavintahl in t	rumps	
On level 4: Leaping Michaels cue-bid	3				L
			Reversed Smith signal		I
VS. NT (vs. Strong/Weak; Reopening - PH)	NT 2 X	lead: count	count		L
Vs. strong: (on first and reopening) DBL = $5+m$ 4M $2 = 54+M$ ;	3				
$2$ ♦ = 6+(5) M; $2$ ♥/ $\frac{1}{2}$ = 5+♥/ $\frac{1}{2}$ 5(4+) m; 2NT = 55+ m					
Vs. weak:DBL=13+Bal or 17+ any; others like Vs. strong, but 10-16		uding Trumps): La			, 1
On reopening (always): DBL = 54+ at least one M		al preference, retur			
	Lead: second or fourth(third) best (depends on quality)				
VS.PREEMTS (Doubles; Cue-bids; Jumps; NT Bids)			DOUBLES		
DBL = TO or 17+, any, After $2 \spadesuit$ Multi: DBL = TO, $3 + \blacktriangledown$ or 17+ any;					
2NT=Nat, 16(15)-18; After interven. double can be asking for stoper.		T DOUBLES (Styl		Reopeni	n
Possible Transfers. On level 4: Leaping Michaels cue-bids		or any distribution			
VS. ARTIFICIAL STRONG OPENING 1♣	Reopen: DE	BL = 9(8) + PC, at le	east 1 M		
DBL= $\blacklozenge$ or 2 next suits, subseq. $1 \blacklozenge = \blacktriangledown$ or 2 next,; $1NT = divided$					
With Bal hand = pass; with 15(14)+, in next round - possible DBL;					
OVER OPPONENT'S TAKE OUT DOUBLE		ARTIFICIAL & (			
After m: RDBL = strong 10+PC = any	DBL/RDBL	after RHO overcal	l/DBL = three	cards sup	p

			00 111 12 01 01 11		
OPENIN	G LEA	DS STYLE			
		Lead		In Parti	ner's Suit
Suit		H-natural, sp	ots-reversed	H-natui	ral, spots-reversed
NT		H-natural, sp	ots-reversed	H-natui	ral, spots-reversed
Subseq		The same		The sar	ne
Other:					
LEADS					
Lead		Vs. Suit		Vs. NT	
Ace		<u>A</u> Kxx		AKxx,	
King <u>K</u> Qx, <u>K</u> x				9x, <u><b>K</b></u> x, A <u><b>K</b></u> W10x	
Queen		$\mathbf{Q}$ Jx, $\mathbf{Q}$ x		KQ(10)	$(\mathbf{X}\mathbf{X}, \mathbf{Q}\mathbf{W}\mathbf{X}\mathbf{X}, \mathbf{Q}\mathbf{X})$
Jack		<u>J</u> 10x, <u>J</u> x, K <u>J</u>	10, A <u>J</u> 10	<b>J</b> 10x, <b>J</b>	x, K <b>J</b> 10, A <b>J</b> 10
10		<b>10</b> x, K or Q <b>10</b> 9		<u>10</u> x, A/K/Q <u>10</u> 9, AK <u>10</u> 9x	
9		10 <b>9</b> x ,H <b>9</b> x		10 <b>9</b> x	
		x <b>X</b>		x <b>X</b>	
SIGNAL	S IN OF	RDER OF PE	RIORITY		
	Partner	's Lead	Declarer's Lead	1	Discarding
1	H lead:	small encour	count		Lavinthal
Suit 2	X lead:	count	Lavintahl in tru	ımps	
3					
1	H lead:	small encour	Reversed Smith	ı signal	Lavinthal
	1		1		1

NT 2	X lead: count	count				
3						
Signals (including Trumps): Lavinthal, reversed Smith, reversed count						
attitude signal preference, return suit signal (ruff)						

#### **DOUBLES**

TAKE OUT DOUBLES (Style; Responses; Reopening)
12(11)+ PC or any distribution 17+ PC
Reopen: $DBL = 9(8) + PC$ , at least 1 M

#### RTIFICIAL & COMPETITIVE DBLS/RDLS

fter RHO overcall/DBL = three cards support

Lead directing DBL

Strong RDBL, SOS RDBL

WRF	CON	IVENTI	ON CAR	D
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CATEGORY: RED NCBO: POLAND WISŁA WJ Standard

PLAYERS: Janusz Lekki – Piotr Stopa – Włodzimierz Wala

### SYSTEM SUMMARY

# GENERAL APPROACH AND STYLE

Polish club, five cards Majors,

 $1 \clubsuit$  = Forcing one round, 11+

 $1 \blacklozenge = 5 + \blacklozenge, 4441 \clubsuit, 11 - 21; 4 \blacklozenge 5 \clubsuit, 11 - 14$ 

 $1 \forall / = 5 + \forall / = 11 - 17(18)$ 

1NT=15-17PC, Bal, may be any 5332 or 5422 or 6m322

2♣ = Precision

 $2 \bullet (Multi) = one M, 6(5), 6-10(11) or 21-22 Bal$ 

2NT = 55 + m, 2/1 GF

Blackwood, Josephine, cue bids, splinters, Lebensohl. two way check back: 2♣/♦, Stayman, Puppet Stayman.

Michaels cue-bid, Leaping Michaels

# SPECIAL BIDS THAT MAY REQUIRE DEFENSE

2♦ Multi

3NT = solid minor, without side value

1 . / - 2 = 5 + 4 + 7 . 7 - 9

**1**♥/♠ - 1NT = Semi forcing

 $1 . / \diamond - 2 \diamond = Inv +$ , Bal

1 . / - 2 (in defense) = 55 + M

1 ♣ - 1 ♦ (opponent) - DBL= 4+♥ 4♠,

1NT - 2 / (2 ) 3 / (4) = xx in / 2, max, Hxxx support

1NT - 2♦/♥ - 3♥/♠ = no maximum, Hxxx support

Our opening – our response Nat. 4+ cards – opponent's

intervention, now our DBL, RDBL = 3 cards support

### SPECIAL FORCING PASS SEQUENCES

IMPORTANT NOTES

PSYCHICS: Rare

g	IF MAL	. OF	٦				
OPENING	TICK IF ARTIFICIAL	MIN. NO. OF CARDS	NEG.DBL THRU	DESCRIPTION	RESPONSES	SUBSEQUENT ACTION	PASSED HAND BIDDING
1*	X	0	4♠	a) 11-14 or 18 - 20 or b) 22 (23 Bal)+any c) 6+& or 5&+ unBal, 15+. d) 4414, 11+. red singleton e) 5+\$\(\phi\), (17) 18 - 21 f) 5+\$\(\psi\)/\$\(\phi\), 18+	1♦ = 0 - 6 (5) PC any or 7 - 11 unBal, minors or 16-18 Bal, without four M  1M = 7(6)+, 4+; 1NT = 7-10(11), no four M  2★/♦ = GF, Nat., 5+cards  2♥ = 7 - 9, 5+♠ and-4+♥;  2♠=Transfer, Inv+, Bal, 11+ without four M;  3♣/♦=Inv, $6+$ ♣/♦, 19-21; $3$ ♥/♠= $5$ ♦♥/♦♠, 19-21	1*-1*-1M=NF,4(3)M; 1*-1*-1NT=18-20 1*-1*-2NT=23-24, next 3*= Puppet Staym 1*-1M-1*/NT-?2*=forces 2*; 2*=GF; 1*-1M/1NT - 2*-2*= R, GF; other = Inv. 1*-1M-2*=R; GF 1*-2*-2NT=R, GF; 1*-2*-3* = I, Nat; 1*-2*-2NT/3NT=NF, 1*-2*-3*/*/*/*=GF	
1♦		4	4♠	a) 11-21 PC 5+♦; b) 4♦441black singleton,11-21 c) 4♦-5♣; 11 – 14;	1M = 7(6)+, 4+; 1NT = 7-10(11), no four M 2♣=GF, 2+♣; 2♦=Inv+, 4+♦. 10+PC, 4+♦, no 4 M; 2♥ = 7 - 9, 5+♠ and 4+♥; 2♠=Transfer, Inv+, Bal, 11+ without four M; 3♣=Inv. 6+♣; 3♦ = 4+♦, 6-9; 3♥/♠ = splinter;	1♦-1M-1 $\spadesuit$ /NT-?2 $\clubsuit$ =forces 2 $\spadesuit$ ; 2 $\spadesuit$ = <b>GF R</b> ; 1 $\spadesuit$ -2 $\spadesuit$ - 2 $\blacktriangledown$ / $\spadesuit$ = only stopper $\blacktriangledown$ or $\spadesuit$ ; 1 $\spadesuit$ -2 $\spadesuit$ -2NT/3 $\spadesuit$ /3NT= <b>F1</b> stoppers M/ <b>GF/NF</b> 1 $\spadesuit$ -2 $\blacktriangledown$ -2NT = <b>NF</b> , Nat; 1 $\spadesuit$ -2 $\blacktriangledown$ -3 $\clubsuit$ - $\spadesuit$ <b>NF</b> , Nat 1 $\spadesuit$ -2 $\spadesuit$ -2NT/3NT=N <b>F</b> , 1 $\spadesuit$ -2 $\spadesuit$ -3 $\spadesuit$ / $\spadesuit$ = <b>NF</b> , Nat	
1♥		5 (4 possible on 3 or 4 seat)	4♦	11–17(18) PC, 5+♥	1NT = 6-11(12); 2♣= <b>GF</b> , 2+♣; 2♦ = <b>GF</b> , Nat, 5+; 2♠= <b>Inv</b> , 3♥ with singl; 2NT = <b>Inv</b> , 3♥ no singl; 3♣ = <b>Inv</b> , 4♥+ no singl; 3♦ = mixed raise, 4+♥; 3♥ = preemptive, 4+♥; 3♠ = any weaker splinter; 3NT = splinter ♠; 4♣/♦ = splinter ♣/♦	1 ▼ - 1NT -2 ♣=NF 54+ Nat or nice hand, 13-15 1 ▼ - 2 ♠ - 2BA = $\mathbf{R}$ , asking for singleton 1 ▼ - 3 ♣ - 3 ♠/4 ♣/♦ = splinter, nice hand 1 ▼ - 1 ♠ - 1NT - 2 ♣= $\mathbf{R}$ ; 1 ▼ - 1 ♠ - 1NT-2 ♦= $\mathbf{R}$ ;	Drury
1♠		5 (4 possible on 3 or 4 seat)	4♥	11–17(18) PC, 5+♠	1NT=6-11(12); $2 = GF$ , $2+ ; 2 / V = GF$ , $5+ / V$ ; 2NT=Inv, $3+ $ with singl; $3 = Inv$ , $3 $ , no singl; $3 = Inv$ , $4 $ , no singl; $3 = Inv$ , $4 $ , no singl; $3 = Inv$ , $4 $ , no singl; $3 = Inv$ , $4 $	1♠ - 1NT - 2♣ = ART F1 1♠ -1NT - 2♣ - 2♦ = F1: minimum or 4♥ 1♠ - 2NT - 3♣ = $\mathbf{R}$ , asking for singleton 1♠ - 3♣/♦ - 4♣/♦/♥ = splinter, nice hand	Drury
1NT			3♠	15-17 PC Bal may be 5 major-332, 5422, 6322;	$2 \clubsuit = \mathbf{R}$ , $2 \spadesuit / \blacktriangledown / 2 \% = \text{transfers}$ ; $2 \text{NT}/3 \spadesuit = \mathbf{Inv}$ ; $3 \blacktriangledown / 2 \implies \text{singleton} \blacktriangledown / 2 \implies supplemental of the $	1NT - 2♣ - 2♦ - 3♦ = 55+ M, Inv+ 1NT - 2♣ - 2♦ - 3♥=GF 4♥5♠; 3♠=GF,5♥4♠ 1NT - 2♦/♥ - 2♥/♠ -3♣/♦ = GF, Nat 1NT - 2♦/♥ - 2NT= max, HHx or Hxxx support	
2*		5		<b>6+</b> or <b>5</b> 4M, 11-14	$2 \spadesuit = \mathbf{R}$ ; $2 \blacktriangledown / \spadesuit = \mathbf{NF}$ , Nat; 2NT = transfer to $3 \clubsuit$ , Barrage or strong 2 suiters; $3 \clubsuit = \text{Inv}$ , support ♣; $3 \spadesuit / \blacktriangledown / \spadesuit = \text{Inv}$ , Nat, 6+;	$2 \div - 2 \checkmark - 2 \checkmark / 2 / BA / 3 \div = 4 \checkmark / 2 / 6 \div max / 6 \div min$ $2 \div - 2 NT - 3 \div - 3 \checkmark / 2 = GF, 4 \checkmark / 2 \div 2 NT - 3 \div - 3 \checkmark / NT = I, 4 / GF, 4 \div 2 \div 3 \div 3$	Pass - $2 - 2NT = Invite$ Pass - $2 - 3 = Preemptive$
2♦	X	0		Multi, 6(5) cards in 1M, 6(5) -10 or 21 – 22 bal	2♥/♠=pas or correct. 2NT= <b>R</b> ; 3♣/♦= <b>Inv</b> M; <b>3♥</b> = <b>B</b> , M 3♠ = <b>Inv</b> , Nat, 6+; 4♣/♦=bid suit: -with transfer/Nat	$2 \spadesuit - 2NT - 3 \clubsuit = \text{unknown suit, minimum}$ $2 \spadesuit - 2NT - 3 \spadesuit / \heartsuit = \text{Transfers, } 6 ♥ / \spadesuit, \text{maximum}$	
2♥		5		5♥ 5(4+) m, 6-10	$2 \triangleq = NF$ , Nat; $2NT = R$ ; $3 \triangleq = pass$ or correct; $3 \triangleq = Inv$ to M; $3 \forall = preemptive$ ; $3 \triangleq = I$ , Nat;	2♥ - 2 NT =3♣/♦, Nat min/3♥/♠=55+♣/♦, max	
2♠		5		5♠ 5(4+) m, 6-10	2NT= <b>R</b> ;3♣=pas or correct:3♦= <b>Inv</b> to M,3♥= <b>Inv</b> Nat		
2NT				55+ m, 6-10	$3 \clubsuit/♦ = NF$ , to play, $3 \blacktriangledown = R$ ; $3 \clubsuit = Inv$ to 5 m;	2NT - 3♠ - 3NT = accept Inv in both m;	
3♣/♦		7(6)		preemptive		2NT - 3♠ - 4♣/♦ = pass or correct:	
3♥/♠		7(6)		preemptive			
3NT				Solid minor suit, no side value	4♣ = NF, pass or correct; $4♦ = R$ ;	3NT-4♦: 4♥/♠=sing; 4NT=no sing; 5♣/♦=NAT	
				1 1			
4♣/ <b>♦</b> / <b>♥</b> / <b>♠</b> 4BA				preemptive minors			