	LEA	ADS AND	SIGNALS		
UDCA					WBF Convention Card
OPENING LEADS AND SIGNALS			AND SIGN	ALS	
	Lead		In Part	ners' suit	Category: Blue
Suit	2/4		same		NCBO: Croatian Bridge Federation
NT	same		same		Event: ALL EVENTS
_					Players: Joško Đilović & Ante Mijić
Other:	A=attitude, K=c	ount			
-					SYSTEM SUMMARY
		LEA			
_					GENERAL APPROACH AND STYLE:
					Strong Club System SMART
					1 <b>*</b> : 14+UNBAL any or 18+BAL 1st and 2nd. 16+/18+ 3rd and 4th
		<u>`````````````````````````````````````</u>			1 •: 13-17 BAL, 10-14 BAL on 3rd and 4th
				r HJ10XX	1 ♥/♠: (8)9-13, 4-5M may have longer minor, 9-15 on 3rd and 4th
Hi-x	3 or 5 cards	.09(x)	Same		1 NT Openings: 10-12 Hcp, 15-17 BAL on 3rd and 4th           2 */*: (8)9-13, +5 minor, 9-15 on 3rd and 4th
	Doubleton or 4	cards	Same		2 ♥/♠: (8)9-13, +6M, 9-15 on 3rd and 4th
		curus	Tourie		12000000000000000000000000000000000000
-					c) 4M UNBAL d)4M(441)
	SIGNALS	IN ORDE	R OF PRIO	RITY	SPECIAL BIDS THAT MAY REQUIRE DEFENCE
	Partner's Lead	Decle	rer's Lead	Discarding	Openings:
Suit:1ST	Count	Count Reversed Smith Count		Count	1. 14+UNBAL any or 18+BAL
2 <sup>ND</sup>	Suit Preferance	Count			1 ♦ -1 ♥: INV+ or to play 1NT
					1 ♦ -1NT: NF with 4-5 ♥
		Reversed	l Smith	Count	1 ♦ -2 ♦ : GF (GIVE) 1 ♦ -2 NT: GF (TAKE)
		Count			1 <b>▲</b> - 2 <b>♥</b> : NF
3 <sup>RD</sup>					1M – 2NT: INV+ 4+card support
Signals	(including Trump	suit): smal	l encouragin	g, Hi-x is odd	1NT on 1st and 2nd is 10-12 BAL
]					
		DOUB	LES		
-	A VEOUT DOLL	DI ES (S41	Dognongo	a Doononing)	SPECIAL FORCING PASS SEQUENCES
					high levels - when obvious that opps are stealing the contract
			u suits (speci	any majors)	pass is invitational
<b>Responses:</b> 0.8 on first level cue is GF jump is 9-12			GF jumn is	9-12	
			IMPORTANT NOTES THAT DOES NOT FIT ELSEWHERE		
		, souroning	5 ror praces a	~ F-m)	
SPE	CIAL, ARTIFIC	IAL AND	COMPETIT	TIVE DOUBLES	
					•
					Psychics: rare
					11
	Suit Suit NT Subseq Other: Lead Ace King Queen Jack 10 Hi-x Lo-x Lo-x Suit:1 <sup>ST</sup> 2 <sup>ND</sup> 3 <sup>RD</sup> NT: 1 <sup>ST</sup> 2 <sup>ND</sup> 3 <sup>RD</sup> Signals Signals Signals	UDCAOPENINGLeadSuit $2/4$ NTsameSubseqUDCAOther:A=attitude, K=cUDCAOther:A=attitude, K=cUDCAOther:A=attitude, K=cUDCAOther:A=attitude, K=cUDCAOther:A=attitude, K=cUDCAOther:A=attitude, K=cUDCAOther:A=attitude, K=cUDCAUDCAOther:AceAKx(x), KQx(x)QueenQJx(x)JackJ10x(x) or H11(101010x,109(x) or H11(10Hi-x3 or 5 cardsLo-xDoubleton or 4UDCASitgnALSPartner's LeadSuit:1 <sup>ST</sup> Count2 <sup>ND</sup> Suit Preferance3 <sup>RD</sup> 3 <sup>RD</sup> Signals (including TrumpSignals (including Trump16+ Hcp and suppor16+ Hcp and supp	UDCA         OPENING LEADS         Lead       Suit       2/4         NT       same       Subseq       UDCA         Other:       A=attitude, K=count       Lead         Lead       Vs. Suit       Ace         Ace       AKx(x)       King         Ace       AKx(x), KQx(x)         Queen       QJx(x)         Jack       J10x(x) or HJ10xx         10       10x,109(x) or H109(x)         Hi-x       3 or 5 cards         Lo-x       Doubleton or 4 cards         SIGNALS IN ORDE         Partner's Lead       Decle         Suit:1 <sup>ST</sup> Count       Reversec         2 <sup>ND</sup> Count         3 <sup>RD</sup> Signals (including Trump suit): smal         Signals (including Trump suit): smal       Signals (including Trump suit): smal         TAKEOUT DOUBLES (Style)       Style: 10+ Hcp and support for unbid         16+ Hcp any shape       Responses: 0-8 on first level, cue is         Reopening: can be lighter, searching       SPECIAL, ARTIFICIAL AND	UDCA         OPENING LEADS AND SIGN         Lead       In Part         Suit $2/4$ same         NT       same       same         Subseq       UDCA       Other:         Other:       A=attitude, K=count         Lead       Vs. Suit       Vs. NT         Ace       AKx(x)       KQ(x), A         Queen       QJx(x)       QJ10(x), J10(x), J109(x) or         Jack       J10x(x) or H110xx       J109(x) or         Jack       J10x(x) or H109(x)       Same         Hi-x       3 or 5 cards       Same         Lo-x       Doubleton or 4 cards       Same         SignALS IN ORDER OF PRIO       Partner's Lead       Declerer's Lead         Suit:1 <sup>ST</sup> Count       Reversed Smith       2 <sup>ND</sup> NT: 1 <sup>ST</sup> Count       Reversed Smith       2 <sup>ND</sup> Signals (including Trump suit): small encouragin         Signals (including Trump suit): small encouragin         Signals (including Trump suit): small encouragin         Responses: 0-8 on first level, cue is GF, jump is         Reopening: can be lighter, searching for places to         SPECIAL, ARTIFICIAL AND COMPETT	UDCA         OPENING LEADS AND SIGNALS         Lead       In Partners' suit         Suit       2/4       same         NT       same       same         Subseq       UDCA

Opening	Artificial	Min.	Neg. Double	Description		Response	Subsequent Auction	Passed Hand Bidding
1*	yes	-	-	+14 Hcp, any or +18 BAL	1 ♦=positive, +6, any other bid=NF, 0-5, xfers on level one		1 <b>*</b> -1 <b>◆</b> = like opening bids 1 <b>*</b> -1 <b>♥ *</b> NT -2 <b>*</b> = +23 GF	+16 Hcp, any or +18 BAL, responses as 1st and 2nd
1•	yes	-	3♠	13-17 Hcp BAL	1 ♥= relay ask; 1 ♠ (2NT is both mind	, $1NT = NF$ ; $2 + = NF$ , natural prs weak)	1 ◆ -1 ♥ -1 ♠ = 13-15 BAL 1 ◆ -1 ♥ -1NT= 15-17 BAL	10-14 Hcp BAL, all responses are natural NF
1 🗸	no	4♥	3♠	(8)9-13 Hcp, may have longer minor suit		1♠,2♣,2♦=NF; 2♥=8-11 Hcp 3- NT=INV+ 4+♥, 3any=weak	$1 \lor -1 \land -1 NT = no 5m; 1 \lor -1 \land -2 \land = 5 + \land;$ $1 \lor -1 \land -2 \land = 5 + \diamond; 1 \lor -1 \land -2 \lor = 6 \lor;$ $1 \lor -1 \land -2 \land = min 4 \land; 1 \lor -1 \land -2 NT = max 4 \land$	9-15 Hcp, may have longer minor suit, all responses are natural NF
1 🔺	no	4	3♠	(8)9-13 Hcp, may have longer minor suit	1NT = INV + any; $3-4 \bigstar 2NT = INV +$	2♣,2♦,2♥=NF; 2♠= 8-11 Hcp, 4+♠, 3any=weak	1 ▲-1NT-2 ♥+= GF relay; 1 ▲-1NT-2 ♣= any min 1 ▲-1NT-2 ♣= at least 4-3 majors, any strength	9-15 Hcp, may have longer minor suit, all responses NF
1NT	no	-	-	10-12 Нср	quantitative 4NT	South AfricanTexas (), & 5NT; 2♠=xfer to ♣; 2NT=INV to ♦; 3♦= 5/5 majors, GF; + minors, GF	1NT-2♣-2♦-3♥ ♣=Smolen 1NT-2♣-2♥-2♠= GF with 4♥ 1NT-2♣-2♠-3♥=GF with 4♠	15-17 balanced
2*	no	5*	-	(8)9-13 Hcp, 6+♣ or 5♣4 ◆		=GF; 2♠= INV 5+♠; l; 3♣=pre; 3♦♥♠=GF, +6suit	2 <b>♣</b> -2 <b>♥</b> -2 <b>♣</b> =both minors; 2 <b>♣</b> -2 <b>♥</b> -2NT= 6322/7222 2 <b>♣</b> -2 <b>♥</b> -3 <b>♣</b> =7+ <b>♣</b> ; 2 <b>♣</b> -2 <b>♥</b> -3 <b>♦♥♣</b> =6 <b>♣</b> 331;	9-15 Hcp, all responses NF
2♦	no	5 ♦	-	(8)9-13 Hcp, 6+♦ or 5♦4♣		/ 5+♠; 2NT=INV, no 5M; ♦ =pre; 3 ♥ ♠ =GF, +6suit	$2 \diamond -2 \lor -2 \diamond =$ both minors; $2 \diamond -2 \lor -2 NT = 6322/7222$ $2 \diamond -2 \lor -3 \diamond = 7 + \diamond$ ; $2 \diamond -2 \lor -3 \lor \bullet = 6 \diamond 331$ ;	9-15 Hcp, all responses NF
2♥	no	6♥	-	9-13Нср	2NT=INV+; new	suit= forcing; 3♥=NF		same
2	no	6♠	-	9-13 Нср	2NT=INV+; new	suit= forcing; 3♠=NF		same
2NT	yes	5 <b>♣</b> 5♦	-	9-13 Нср	3♣♦=to play; 3M	=forcing		same
3*	no	6 <b>*</b>	-	3-8 Hcp; 6-7♣	natural, new suit i	s F1		
3♦	no	6♦	-	3-8 Hcp; 6-7 ♦	natural, new suit is	s F1		
3♥	no	6♥	-	3-8 Hcp; 6-7♥	natural, new suit i	s F1		
3♠	no	6♠	-	3-8 Hcp; 6-7 ▲	natural, new suit i	s F1		
3NT	yes	-	-	AKQxxxx in m without K or A outside	4 <b>♣</b> =P/C; 4♦=asks for singleton/void			
4*	no	8	-	7-8 tricks	natural		HIGH LEVEL BIDDING	
4 ♦	no	8	-	7-8 tricks	natural RKC BLACKWOOD 1403, SPI		INTERS when fit is found	
4♥	no	8	-	7-8 tricks	natural SAT after BAL openings and af		er overcall on 1 ♣	
4♠	no	8	-	7-8 tricks	natural			

# GAME FORCING RELAY SEQUENCES

1M	1NT®	
2•	= 4-5M 3⁺oM, 2 <b>ৼ</b> = GFR, asł	unbalanced, any strength
	2*	<ul> <li>5M4oM or equal length in majors without SGL.</li> <li>5M4oM is a total of 5 hands. Equal length in the major is 4≜4♥ after the 1♥ opening and 5₅5♥ after the 1♠ opening. The hands with the void in one minor go into the 3♣ step.</li> <li>After 2NT®:</li> <li>3♣ = 5422 / even ♣♥ length with a void.</li> <li>3♠ 8: 3♥ = 22, 3♠ = 0♠, 3N = 0♦.</li> <li>3♦ = 5M 4oM 3♦ 1♣.</li> <li>3♥ = 5M 4oM 1♦ 3♣.</li> <li>3♠ = 5M 4oM 4♦ 0♣.</li> <li>3N = 5M 4oM 0♦ 4♣.</li> </ul>
	2NT	5*. After 3®: 3 = 5314, 3 = 4315, 3 = 5305, 3NT = 4306. See direct 3 ♥ N for continuations. MEMO: The rule of 2N =
3♠		Equal length in majors with a SGL. So this means: 5♠5♥(21) or 4♠4♥(41), depending of the opening. After 3♠®: 3♥ = 1♣. 3♠ = 1♠. MEMO: The rule of the highest number first. Therefore ♣SHR first!
	3♦	5M 3oM 4♦ 1♣.
	3♥	<b>4M 3oM 5</b> ◆ <b>1♠</b> . NOTE: Rule 11 doesn't exist after 4-5M 3*oM! Not possible!
	3♠	5M 3oM 5♦ 0♣.
	3NT	4M 3oM 6+ 0♣.

## 1M- 1NT – 2**▼** = 4M, 0-2 oM

2♠ = GFR, asking

	5⁺ <b>♣</b> .
	From 2N+ (2N and higher) it is harder to break relays naturally. However, we have no specific agreements, if the break out with 3++ naturally. Note that the opener can't have 3oM. That is a 2+ answer!
	After 3. ®:
2NT	3 <b>♦</b> = 4M 6♣ (21).
2111	After 3♥®:
	3♠ = 21,
	3N = 12.
	3 <b>♥</b> = 4M 7+ <b>♣</b> .
	3 <b>☆</b> = 4M 5 <b>☆</b> 3♦ 1oM.
	3N = 4M 6♠ 0oM 3♠.
	Both minors, three suited.
	3♣ contains 4M 1oM (44) or 4M 0oM (54).
2.0	After 3♦®:
3♣	3 <b>♥</b> = 4M 1oM (44).
	3 <b>☆</b> = 4M 0oM 5 <b>◆</b> 4 <b>☆</b> .
	3N = 4M 0oM 4♦ 5♣.
	4M 6+ (21).
3♦	After 3♥®:
J <b>♥</b>	3♠ = 21,
	3N = 12.
	4M 7⁺•.
3♥	lt may be 4M7♦ / 4M8♦ / 4M9♦. Never 5⁺M!
	MEMO: Rule 11 in 3♥.
	4M 5♦ 3♣ 1oM.
3≜	Note that this is a special distribution. It fits not in other places. 3♥ we would like to retain as 11⁺ cards in two suits. 3● we would like to retain as 10 cards in two suits with 21/12 in the remaining. This ensures optimal symmetry, but this particular bid is a price we had to pay. MEMO: Rule SGL before VOID. Therefore 4153 before 4063!
	4M 6♦ 0oM 3♣.
3NT	Note that the opener does not have 3oM, that's covered with 2+!
JINT	This is an exception, when the $6^{+}M30M$ and $5M30M32$ shapes don't go into the $2^{+}$ step.

We apply relay structure for ALL balanced hands

### Responder starts with 2& Stayman,

and after the opener responds may start with relays: ... 1NT - 2 =:

After 2NT:		
	<b>5M(332).</b> After 3+®:	
3♣	3♥ = 332♣,	
	3♠ = 32♦3	
	3N = 2oM33	
3♦	5M 4• (22).	
3♥	5M 4♣ (22).	
3♠	4M 5∳ (22).	
3NT	4M 5♣ (22).	

1M- 1NT – 2NT =5M- 5+&

1M- 1NT - 2 =4-5M, balanced

### After 3♣®:

3◆	5M 5♣ (21). 3♥®: 3♣ = 20M 1♠, 3N = 10M 2♠.
3♥	<b>5M 6⁺</b> ♣. It may be 5M6♣ / 5M7♣ / 5M8♣. Never 6⁺M.
3♠	5M 0oM 5♣ 3♦. Note that 3oM 0♦ is covered by the 2♦ step.

The same steps are used for diamonds, directly (avoiding the 2NT= step).

## 1M- 1NT – 3 =5M-4m

After 3+®:

3♥	5M 1oM 4∳ 3♣.
3♠	5M 1oM 3♦ 4♣.
3NT	5М 0оМ (44).

	After 2♠®:
	2NT = 5♣ or 3334, 3♣®:
	3• = 3334
	3♥ = 3325
	3♠ = 3235
	3N = 2335
0.	3 <b>♣</b> = 44 minors, 3♦®:
2•	3♥ = 3244
	3♠ = 2344
	3N = off-shape 22(54)
	3• = 3343
	3♥ = 3352
	3♠ = 3253
	3NT = 2353
	After 2*®:
	2NT = 4♥4♠, 3♣®:
	3• = 4432
	3♥ = 4423
	3♣ = 4♥4♣, 3♦®:
2•	3♥ = 3424
2	3♠ = 2434
	3♦ = 3433
	3♥ = 3442
	3★ = 2443
	3₩ - 2443 3NT = off-shape, 5♥ (332)
	After 3 <del>&amp;</del> ®:
	3♦ = 4♠4♣, 3♦®:
	3♥ = 4324
2♠	3♠ = 4234
	3♥ = 4333
	3♠ = 4342
	3NT = 4243

## AGAINST 1 OVERCALL AT ANY POINT

## 1. - overcall

	6+ points, nothing else to bid, opener options:	
	New suit = NF	
Pass	NT = GF	
	Jump = GF	
	CUE = GF	
	Weak, 0-5 points, opener options:	
DDI	Jump = forcing	
DBL	CUE = forcing	
	Other = NF	
	Non-forcing, 6-9 points, natural, 4 card suit, opener	
	options:	
New evit but 4	New suit = NF	
New suit Ivl 1	1NT = GF	
	Jump = GF	
	2NT = <i>Smart 2NT</i>	
1NT	6-9 points, stopper in opponents suit	
New suit IvI 2	Non-forcing, 6-9 points, natural, 5 card suit	
CUE	INV+, Michaels two-suiter	
Jump suit	GF, solid suit	
2NT+	TRF, if opener does not accept it, he is very strong	
4any	SAT	

**1**♣ - (pass) - 1 ♦ – (overcall) Now, both hands are unlimited, so we treat this board as ours. DBL is GF bid

Pass	minimum	
DBL	GF, +18 points, usually UNBAL, may be BAL without stopper	
New suit	Non-forcing, natural Responder may bid CUE, NT or jump for GF, or new suit as non-forcing	
1NT	GF, stopper in opponents suit	
CUE	INV+, Michaels two-suiter	
2NT+	TRF, if responder does not accept it, it is GF	
4any	SAT	

#### **1**♣–DBL

Pass	Weak, 0-5 points
1 🔶	GF, +10 points
RDBL	GF, +10 points, penalty oriented
1♥2♦	Non-forcing, 6-9 points, natural.1M promises 5+M
2♣ (DBL=♣)	If DBL means clubs this is 6-9 points with both majors, otherwise natural
2NT+	TRF, INV+, if opener does not accept it, he is very strong

**1**♣ - (pass)- 1♥ to 2♦ - (overcall) Responder is weak with 0-5 points so we do not treat this board as ours

Pass	Minimum	
DBL	GF, +23 points	
New suit	Non-forcing, natural	
1NT	minimum, stopper in opponents suit	
CUE	INV+, Michaels two-suiter	
2NT+	TRF, if opener does not accept it, he is very strong	
4any	SAT	

## **1**♣ - **1**♦ – **1**M - **1**NT – **2**C SEQUENCE AND END OF RELAY

We may continue with a relay of 2 (should be at least mild slam interest) or break out relays. If we break out the relay, the agreement is that 2M shows another 6<sup>+</sup> suit, promising 0-1M. It is some kind of "misfit bid". Natural continuation follows.

If we break the relay to 2NT it shows 2<sup>+</sup>M, then usual 1M-2N agreements are played after.

After 2+®:

2♥	<ul> <li>All 7⁺M.</li> <li>It may be with or without another suit.</li> <li>All other responses (2♠+) show exactly 6M.</li> </ul>
2*	6M 4*oM or 6M(322). Note that 2♥ and all other bids (over 2♥) promises exactly 6M. After 2N®: 3♣ = BAL. 3♦ = ®: 3♥ = 322, 3♣ = 232, 3N = 223. 3♦ = 6M 40M 21. 3♥ = ®: 3♣ = 2♦ 1♣, 3N = 1♦2♣. 3♥ = 6M 5*oM. Read about further solution later. 3♣ = 6M 4om 3♦ 0♣. 3N = 6M 4om 0♦ 3♣.
2NT	<b>4⁺.</b> After 3 <b>&amp;</b> ®: now steps as for diamonds directly ("64(21)" / 5M6⁺m / "6430" / "6403").
3♣	<b>6M (331).</b> After 3♦®: 3♥ = 331, 3♠ = 313, 3N = 133. The rule of high number before low number.
3◆	<b>6M 4 • (21).</b> After 3♥®: 3♠ = 2oM 1♥, 3N = 1oM 2♣.
3♥	6M 5⁺ <b>♦</b> .
3♠	6M 4♦ 3oM 0♣.
3NT	6M 4♦ 0oM 3♣.

#### After the whole distribution has been shown:

3NT	ALWAYS TO PLAY, whether it is a relay bid or not.	
First step that is not 3NT	Asking for aces. Responses (CRO principle): S1= 1 OR 4 S2= 0 OR 3 S3 = 2 aces of same color S4= 2 aces of same range S5= 2 aces of same shape After ace response, first step is asking for kings. Responses are the same as for aces.	
	Second step is asking for a specific ace. Responses are on a denial principle, starting with the longest suit. In case of the same length in two or more suits, suits are ordered by strength.	
4•	End signal. We can break out of a relay even before the whole distribution has been shown. Opener must bid 4♥ and then the final contract is placed. A special agreement here is that 4♦ moved to 4NT is slam invite with ♣ or ♦.	
4♥+	Slam invite. The bid suit (any!) is the trump suit. Options: Pass = minimum First step = 1 or 4 key cards Second step = 0 or 3 key cards Third step = 2 key cards without trump Q Fourth step = 2 key cards with trump Q	
Opps bid	DBL is penalty except: (JUMP) - p - (p) - DBL = take-out.	
DBL	If they double the answer: RDBL is penalty, pass=S1. If they double the relay: pass=S1, RDBL=S2.	

## **MINOR SYSTEM**

2	2 🚥	= any GF
<del>,</del>	- 2 🔻	= ally GF

2*	2 🔶	= various options
2♥		= opener always bids 2 🗸

pass	Weak with 6⁺♥, to play	
2🇙	Weak with 6⁺♠, to play	
2NT	INV with 5♥: 3♣ = minimum, no 3♥ 3♥ = minimum, 3♥ other = max, no 3♥ 4♥ = max, 3♥	
3♣	Pass-correct, weak with preference for other minor: Pass = onesuiter 3♦ = twosuiter	
3♦	INV with 55 majors	
3♥♠	INV with 6 <sup>+</sup> M	

## 2 - 2 = any GF

	5 <b>♣</b> 4♦, twosuiter, 2NT is ask:
	3♣ = 3♥
2♠	3♦ = 3♠
	3M = short M, no 3 cards in major
	3NT = 2245
	6♣332 or 7♣222, 3♣ is ask:
	3• = 3226
2NT	3♥ = 2326
	3♠ = 2236
	3NT = 2227
	7⁺♣, with shortness, 3♦ is ask for shortness:
3♣	3M = short M
	3NT = short other minor
3•	3316
3♥	3136
3♠	1336

	5♦4♣, twosuiter, 2NT is ask:
	3♣ = 3♥
2♠	3♦ = 3♠
	3M = short M, no 3 cards in major
	3NT = 2254
	6◆332 or 7◆222, 3♣ is ask:
	3• = 3262
2NT	3♥ = 2362
	3♠ = 2263
	3NT = 2272
	7⁺♦, with shortness, 3♦ is ask for shortness:
3秦	3M = short M
	3NT = short other minor
3♦	3361
3♥	3163
3♠	1363

## 2 / 2 = 100 = INV with 5

Pass	Min, 2-3 🛦
2NT	Max, GF, no 3 <b>▲</b>
3♣/3♦	Min, twosuiter
3♦/3♣	Min, onesuiter
3♠	Max, 3 <b>∧</b>

### 2m - 3♣ = INV with 5+♥

3m	Min, no support
3♥	3♥, minimum
3 <b>≜</b> +	GF, no support
4🗸	3♥, maximum