# ISU Grand Prix of Figure Skating Final

### PAIRS FREE SKATING JUDGES DETAILS PER SKATER

Rank Name				NOC Code		\$		nt 'e =	Elem Sc	ore +	Pro	ogram ( Scor	e (fac	tored) +	Total Deductions
1 Aliona SAVCHENKO / Ro				GER			127.09			2.17				35.92	1.00
# Executed Elements	Base Value	GOE						e Judge randon							Scores of Panel
1 3FTh	5.50	1.40	2	2	2	2	2	2	2	2	3	2	-	-	6.90
2 3T+2T+SEQ	4.24	-0.40	-1	1	-1	1	0	1	0	-1	-1	-2	-	-	3.84
3 3LzTw2	5.50	0.00	-1	1	-1	-1	1	0	1	0	0	0	-	-	5.50
4 5TLi4 5 2S	6.00 1.30	0.60 -0.54	1 -2	1 -1	1 -2	1 -3	1 -2	2 -1	1 -3	1 -2	2 -2	1 -3	-	-	6.60 0.76
6 FCCoSp4	3.50	-0.06	0	-1 -1	0	-3 -1	0	0	0	0	0	-3 -1	- [		3.44
7 PCoSp4	4.50	0.40	1	0	1	1	0	1	1	1	1	1	_	-	4.90
8 SpSq4	3.40	1.40	2	0	1	0	2	1	1	2	1	2	_	_	4.80
9 5ALi4	6.50	1.60	1	1	2	1	2	1	2	1	2	2	-	-	8.10
10 BoDs1	3.00	0.42	0	1	0	0	1	0	0	2	1	1	-	-	3.42
11 SISt3	3.10	0.60	2	1	2	1	1	1	1	2	1	1	-	-	3.70
12 3Li4	4.00	0.70	2	1	1	2	2	1	2	1	2	1	-	-	4.70
13 3STh	4.95 x	0.56	1	0	0	1	1	2	2	1	2	0	-	-	5.51
	55.49														62.17
Program Components		Factor	0.05	0.00	0.00	7 75	0.50	0.50	0.00	0.00	0.50	0.05			0.20
Skating Skills		1.60	8.25	8.00	8.00	7.75	8.50	8.50	8.00	8.00	8.50	8.25	-	-	8.30
Transition / Linking Footwork		1.60	7.50	7.75	7.75	7.50	8.75	8.00	7.75	8.00	8.00	8.25	-	-	7.95
Performance / Execution		1.60	8.00	8.00	8.00	8.00	8.50	8.50	8.00	8.25	8.25	8.00	-	-	8.15
Choreography / Composition		1.60 1.60	8.00 8.25	8.25 8.25	8.00 7.75	7.75 8.00	8.75 8.75	8.25 8.75	7.75 7.50	8.50	9.00 8.50	8.25 8.75	-	-	8.30 8.50
Interpretation	(factored)	1.00	0.23	0.23	7.75	0.00	0.75	0.75	7.50	8.50	6.50	0.75	-	-	65.92
Judges Total Program Component Score	e (lactoreu)														00.02
Deductions:	Time violati		1.00		-1:1 h 4										-1.00
<b>Deductions:</b> e Jump take off with wrong edge	Time violati			nent multip	olied by 1	.1									
					olied by 1		Tota			otal				Total	Total
				NOC Code	olied by 1		Segmer Scor	nt re	Elem	ent	Pro	ogram (	Comp e (fac	onent tored)	Total Deductions
e Jump take off with wrong edge	x Credit for high			NOC	blied by 1		Segmer Scor	nt 'e =	Elem Sc	ent	Pro	-	e (fac	onent	Total
e Jump take off with wrong edge  Rank Name	x Credit for high			NOC Code	blied by 1		Segmer Scor 119.80	nt 'e =	Elem So 59 es Panel	ent core +	Pro	-	e (fac	onent tored) +	Total Deductions - 0.00 Scores
e Jump take off with wrong edge  Rank Name  2 Dan ZHANG / Hao ZHANG  # Executed Elements	x Credit for high	GOE	ion, jump elem	NOC Code			Segmer Scor 119.80 Th	nt re = ) ne Judge n randon	Elem So 59 es Panel n order)	ent core +		Scor	e (fac	onent tored) +	Total Deductions - 0.00 Scores of Pane
e Jump take off with wrong edge  Rank Name  2 Dan ZHANG / Hao ZHANG  # Executed Elements  1 1A+3T	G  Base Value  4.80	GOE -2.80	ion, jump elem	NOC Code CHN	-3	-3	Segmer Scor 119.80 Th (ir	nt re = ) ne Judge n randon	59 es Panel n order)	nent core + 0.32	-3	Score	e (fac	onent tored) + 60.48	Total Deductions  - 0.00  Scores of Pane  2.00
e Jump take off with wrong edge  Rank Name  2 Dan ZHANG / Hao ZHANG  # Executed Elements  1 1A+3T 2 3LzTw2	G  Base Value  4.80 5.50	GOE  -2.80 1.26	-3 2	NOC Code CHN	-3 1	-3 2	Scor 119.80 Th (ir	nt re = ) ne Judge n randon -2 2	59 es Panel n order)	0.32	-3 2	-3 2	e (fac	onent tored) +	Total Deductions  - 0.00  Scores of Pane  2.00 6.76
e Jump take off with wrong edge  Rank Name  2 Dan ZHANG / Hao ZHANG  # Executed Elements  1 1A+3T 2 3LzTw2 3 5TLi4	G  Base Value  4.80 5.50 6.00	GOE -2.80 1.26 0.60	-3 2 1	NOC Code CHN	-3 1 1	-3 2 1	119.80 Th (ir	nt re =	59 ss Panel n order) -3 2 2	-3 2 1	-3 2 2	-3 2 1	e (fac	onent tored) + 60.48	Total Deductions  - 0.00 Scores of Pane 2.00 6.76 6.60
e Jump take off with wrong edge  Rank Name  2 Dan ZHANG / Hao ZHANG  # Executed Elements  1 1A+3T 2 3LzTw2 3 5TLi4 4 5ALi4	G  Base Value  4.80 5.50 6.00 6.50	GOE -2.80 1.26 0.60 1.00	-3 2 1 1	NOC Code CHN  -2 3 2 1	-3 1 1 1	-3 2 1 1	119.80 Th (ir	nt re =	59 ss Panel n order) -3 2 2 1	-3 2 1 1	-3 2 2 1	-3 2 1	e (fac	onent tored) + 60.48	Total Deductions  - 0.00 Scores of Pane  2.00 6.76 6.60 7.50
e Jump take off with wrong edge  Rank Name  2 Dan ZHANG / Hao ZHANG  # Executed Elements  1 1A+3T 2 3LzTw2 3 5TLi4	G  Base Value  4.80 5.50 6.00	GOE -2.80 1.26 0.60	-3 2 1	NOC Code CHN	-3 1 1	-3 2 1	119.80 Th (ir	nt re =	59 ss Panel n order) -3 2 2	-3 2 1	-3 2 2	-3 2 1	e (fac	onent tored) + 60.48	Total Deductions  - 0.00 Scores of Pane 2.00 6.76 6.60
e Jump take off with wrong edge  Rank Name  2 Dan ZHANG / Hao ZHANG  # Executed Elements  1 1A+3T 2 3LzTw2 3 5TLi4 4 5ALi4 5 PCoSp4	X Credit for high  G  Base Value  4.80 5.50 6.00 6.50 4.50	GOE  -2.80 1.26 0.60 1.00 0.40	-3 2 1 1	NOC Code  CHN  -2 3 2 1 1	-3 1 1 1	-3 2 1 1 0	119.80 Th (ir -3 1 1 1	nt re =	59 Panel n order)  -3 2 2 1 0	-3 2 1 1 0	-3 2 2 1 1	-3 2 1 1 0	e (faci	onent tored) + 60.48	Total Deductions  - 0.00 Scores of Pane  2.00 6.76 6.60 7.50 4.90
e Jump take off with wrong edge  Rank Name  2 Dan ZHANG / Hao ZHANG  # Executed Elements  1 1A+3T 2 3LzTw2 3 5TLi4 4 5ALi4 5 PCoSp4 6 3STh	x Credit for high  G  Base Value  4.80 5.50 6.00 6.50 4.50 4.95 x	GOE  -2.80 1.26 0.60 1.00 0.40 1.26	-3 2 1 1 1	NOC Code  CHN  -2 3 2 1 1 2	-3 1 1 1 1	-3 2 1 1 0 2	119.80 Th (ir -3 1 1 1 1 2	nt re =	59 es Panel n order)  -3 2 1 0 1	-3 2 1 1 0 2	-3 2 2 1 1 2	-3 2 1 1 0 2	e (faci	onent tored) + 60.48	Total Deductions  0.00 Scores of Pane 2.00 6.76 6.60 7.50 4.90 6.21
e Jump take off with wrong edge  Rank Name  2 Dan ZHANG / Hao ZHANG  # Executed Elements  1 1A+3T 2 3LzTw2 3 5TLi4 4 5ALi4 5 PCoSp4 6 3STh 7 SISt1	x Credit for high  G  Base Value  4.80 5.50 6.00 6.50 4.50 4.95 x 1.80	GOE  -2.80 1.26 0.60 1.00 0.40 1.26 0.00	-3 2 1 1 1 1 0	NOC Code  CHN  -2 3 2 1 1 2 0	-3 1 1 1 1 1 0	-3 2 1 1 0 2	119.80 Th (ir) -3 1 1 1 2 0	nt re =	59 Panel n order)  -3 2 1 0 1 0	-3 2 1 0 2 0	-3 2 2 1 1 2 0	-3 2 1 1 0 2 -1	e (faci	onent tored) + 60.48	Total Deductions  - 0.00  Scores of Pane  2.00 6.76 6.60 7.50 4.90 6.21 1.80 4.95
e Jump take off with wrong edge  Rank Name  2 Dan ZHANG / Hao ZHANG  # Executed Elements  1 1A+3T 2 3LzTw2 3 5TLi4 4 5ALi4 5 PCoSp4 6 3STh 7 SISt1 8 3S 9 FCCoSp2	X Credit for high  Base Value  4.80 5.50 6.00 6.50 4.50 4.95 x 1.80 4.95 x	GOE  -2.80 1.26 0.60 1.00 0.40 1.26 0.00 0.00	-3 2 1 1 1 1 0 0	-2 3 2 1 1 2 0 1	-3 1 1 1 1 1 0 0	-3 2 1 1 0 2 0	119.80 Th (ir) -3 1 1 1 2 0 0	nt re =	59 Panel n order)  -3 2 1 0 1 0 -1	-3 2 1 1 0 2 0	-3 2 2 1 1 2 0	-3 2 1 1 0 2 -1 -1	e (faci	onent tored) + 60.48	Total Deductions  0.00 Scores of Pane  2.00 6.76 6.60 7.50 4.90 6.21 1.80
e Jump take off with wrong edge  Rank Name  2 Dan ZHANG / Hao ZHANG  # Executed Elements  1 1A+3T 2 3LzTw2 3 5TLi4 4 5ALi4 5 PCosp4 6 3STh 7 SISt1 8 3S 9 FCCoSp2 10 3LoTh	A Credit for high  Base Value  4.80 5.50 6.00 6.50 4.50 4.95 x 1.80 4.95 x 2.50	GOE  -2.80 1.26 0.60 1.00 0.40 1.26 0.00 0.10	-3 2 1 1 1 0 0	-2 3 2 1 1 2 0 1	-3 1 1 1 1 1 0 0	-3 2 1 1 0 2 0 0	119.80 Th (ir -3 1 1 1 1 2 0 0	nt re =	59 ss Panel n order)  -3 2 2 1 0 1 0 -1 0	-3 2 1 1 0 2 0 0	-3 2 2 1 1 2 0 0	-3 2 1 1 0 2 -1 -1 0	e (faci	onent tored) + 60.48	Total Deductions  - 0.00  Scores of Pane  2.00 6.76 6.60 7.50 4.90 6.21 1.80 4.95 2.60
e Jump take off with wrong edge  Rank Name  2 Dan ZHANG / Hao ZHANG  # Executed Elements  1 1A+3T 2 3LzTw2 3 5TLi4 4 5ALi4 5 PCoSp4 6 3STh 7 SISt1 8 3S 9 FCCoSp2 10 3LoTh 11 SpSq4	A Credit for high  G  Base Value  4.80 5.50 6.00 6.50 4.50 4.95 x 1.80 4.95 x 2.50 5.50 x	GOE  -2.80 1.26 0.60 1.00 0.40 1.26 0.00 0.10 0.84	-3 2 1 1 1 0 0 0	NOC Code  CHN  -2 3 2 1 1 2 0 1 0 1	-3 1 1 1 1 1 0 0	-3 2 1 1 0 2 0 0 0	119.80 Th (ir -3 1 1 1 1 2 0 0 1 1	nt re = 0	59 ss Panel n order)  -3 2 1 0 1 0 -1 0 1	-3 2 1 1 0 2 0 0 0	-3 2 2 1 1 2 0 0	-3 2 1 1 0 2 -1 -1 0 1	e (faci	onent tored) + 60.48	Total Deductions  - 0.00  Scores of Pane  2.00 6.76 6.60 7.50 4.90 6.21 1.80 4.95 2.60 6.34
e Jump take off with wrong edge  Rank Name  2 Dan ZHANG / Hao ZHANG  # Executed Elements  1 1A+3T 2 3LzTw2 3 5TLi4 4 5ALi4 5 PCoSp4 6 3STh 7 SISt1 8 3S 9 FCCoSp2 10 3LoTh 11 SpSq4 12 3Li2	A Credit for high  G  Base Value  4.80 5.50 6.00 6.50 4.50 4.95 x 1.80 4.95 x 2.50 5.50 x 3.40	GOE  -2.80 1.26 0.60 1.00 0.40 1.26 0.00 0.01 0.84 0.00	-3 2 1 1 1 0 0 0	NOC Code  CHN  -2 3 2 1 1 2 0 1 0 1 0	-3 1 1 1 1 1 0 0 1 1	-3 2 1 1 0 2 0 0 0 0	119.80 Th (ir  -3 1 1 1 2 0 0 1 1 1 1	nt re =	59 ss Panel n order)  -3 2 2 1 0 1 0 -1 0 1 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 1 0 0 0 0 0 0 1 0	-3 2 1 1 0 2 0 0 0 0 1	-3 2 2 1 1 2 0 0 0 0 2	-3 2 1 1 0 2 -1 -1 0 1 0	e (faci	onent tored) + 60.48	Total Deductions
e Jump take off with wrong edge  Rank Name  2 Dan ZHANG / Hao ZHANG  # Executed Elements  1 1A+3T 2 3LzTw2 3 5TLi4 4 5ALi4 5 PCoSp4 6 3STh 7 SISt1 8 3S 9 FCCoSp2 10 3LoTh 11 SpSq4 12 3Li2	x Credit for high  G  Base Value  4.80 5.50 6.00 6.50 4.50 4.95 x 1.80 4.95 x 2.50 5.50 x 3.40 3.00	GOE  -2.80 1.26 0.60 1.00 0.40 1.26 0.00 0.01 0.01 0.84 0.00 -0.30	-3 2 1 1 1 0 0 0 1 0	NOC Code  CHN  -2 3 2 1 1 2 0 1 0 1 0 0	-3 1 1 1 1 1 0 0 1 1 0	-3 2 1 1 0 2 0 0 0 1 0 0	119.80 Th (ir -3 1 1 1 2 0 0 1 1 1 0 0 0 0 1 1 1 0 0 0 0	nt re =	59 ss Panel n order)  -3 2 2 1 0 1 0 -1 0 1 0 -1 0 -1 0 -1	-3 2 1 1 0 2 0 0 0 0 1 0 -1	-3 2 2 1 1 2 0 0 0 0 2 0	-3 2 1 1 0 2 -1 -1 0 1 0 -2	e (faci	onent tored) + 60.48	Total Deductions  - 0.00  Scores of Panel  2.00 6.76 6.60 7.50 4.90 6.21 1.80 4.95 2.60 6.34 3.40 2.70
e Jump take off with wrong edge  Rank Name  2 Dan ZHANG / Hao ZHANG  # Executed Elements  1 1A+3T 2 3LzTw2 3 5TLi4 4 5ALi4 5 PCoSp4 6 3STh 7 SISt1 8 3S 9 FCCoSp2 10 3LoTh 11 SpSq4 12 3Li2	x Credit for high  G  Base Value  4.80 5.50 6.00 6.50 4.50 4.95 x 1.80 4.95 x 2.50 5.50 x 3.40 3.00 3.00	GOE  -2.80 1.26 0.60 1.00 0.40 1.26 0.00 0.01 0.01 0.84 0.00 -0.30	-3 2 1 1 1 0 0 0 1 0	NOC Code  CHN  -2 3 2 1 1 2 0 1 0 1 0 0	-3 1 1 1 1 1 0 0 1 1 0 -1	-3 2 1 1 0 2 0 0 0 1 0 0	119.80 Th (ir -3 1 1 1 2 0 0 1 1 1 0 0 0 0 1 1 1 0 0 0 0	nt re =	59 ss Panel n order)  -3 2 2 1 0 1 0 -1 0 1 0 -1 0 -1 0 -1	-3 2 1 1 0 2 0 0 0 0 1 0 -1	-3 2 2 1 1 2 0 0 0 0 2 0	-3 2 1 1 0 2 -1 -1 0 1 0 -2	e (faci	onent tored) + 60.48	Total Deductions  - 0.00  Scores of Pane  2.00 6.76 6.60 7.50 4.90 6.21 1.80 4.95 2.60 6.34 3.40 2.70 3.56
e Jump take off with wrong edge  Rank Name  2 Dan ZHANG / Hao ZHANG  # Executed Elements  1 1A+3T 2 3LzTw2 3 5TLi4 4 5ALi4 5 PCoSp4 6 3STh 7 SISt1 8 3S 9 FCCoSp2 10 3LoTh 11 SpSq4 12 3Li2 13 BiDs2	x Credit for high  G  Base Value  4.80 5.50 6.00 6.50 4.50 4.95 x 1.80 4.95 x 2.50 5.50 x 3.40 3.00 3.00	GOE  -2.80 1.26 0.60 1.00 0.40 1.26 0.00 0.01 0.84 0.00 -0.30 0.56	-3 2 1 1 1 0 0 0 1 0	NOC Code  CHN  -2 3 2 1 1 2 0 1 0 1 0 0	-3 1 1 1 1 1 0 0 1 1 0 -1	-3 2 1 1 0 2 0 0 0 1 0 0	119.80 Th (ir -3 1 1 1 2 0 0 1 1 1 0 0 0 0 1 1 1 0 0 0 0	nt re =	59 ss Panel n order)  -3 2 2 1 0 1 0 -1 0 1 0 -1 0 -1 0 -1	-3 2 1 1 0 2 0 0 0 0 1 0 -1	-3 2 2 1 1 2 0 0 0 0 2 0	-3 2 1 1 0 2 -1 -1 0 1 0 -2	e (faci	onent tored) + 60.48	Total Deductions  - 0.00  Scores of Pane  2.00 6.76 6.60 7.50 4.90 6.21 1.80 4.95 2.60 6.34 3.40 2.70 3.56
e Jump take off with wrong edge  Rank Name  2 Dan ZHANG / Hao ZHANG  # Executed Elements  1 1A+3T 2 3LzTw2 3 5TLi4 4 5ALi4 5 PCoSp4 6 3STh 7 SISt1 8 3S 9 FCCoSp2 10 3LoTh 11 SpSq4 12 3Li2 13 BiDs2  Program Components	x Credit for high  G  Base Value  4.80 5.50 6.00 6.50 4.50 4.95 x 1.80 4.95 x 2.50 5.50 x 3.40 3.00 3.00	GOE  -2.80 1.26 0.60 1.00 0.40 1.26 0.00 0.01 0.84 0.00 -0.30 0.56	-3 2 1 1 1 0 0 0 1 0 -1	NOC Code  CHN  -2 3 2 1 1 2 0 1 0 1 0 1	-3 1 1 1 1 0 0 1 1 0 -1	-3 2 1 1 0 2 0 0 0 0 1 0 0	119.80 Th (ir  -3 1 1 1 2 0 0 1 1 1 0 1	nt re = 1	59 ss Panel n order)  -3 2 2 1 0 1 0 -1 0 -1 0 -1 0	-3 2 1 1 0 2 0 0 0 0 1 0 -1 0	-3 2 2 1 1 2 0 0 0 2 0 -1 1	-3 2 1 1 0 2 -1 -1 0 1 0 -2 0	e (faci	onent tored) + 60.48	Total Deductions
e Jump take off with wrong edge  Rank Name  2 Dan ZHANG / Hao ZHANG  # Executed Elements  1 1A+3T 2 3LzTw2 3 5TLi4 4 5ALi4 5 PCoSp4 6 3STh 7 SISt1 8 3S 9 FCCoSp2 10 3LoTh 11 SpSq4 12 3Li2 13 BiDs2  Program Components Skating Skills	x Credit for high  G  Base Value  4.80 5.50 6.00 6.50 4.50 4.95 x 1.80 4.95 x 2.50 5.50 x 3.40 3.00 3.00	GOE  -2.80 1.26 0.60 1.00 0.40 1.26 0.00 0.01 0.84 0.00 -0.30 0.56  Factor 1.60	-3 2 1 1 1 0 0 0 1 0 -1 1	NOC Code  CHN  -2 3 2 1 1 2 0 1 0 1 8.00	-3 1 1 1 1 1 0 0 1 1 0 -1 1	-3 2 1 1 0 2 0 0 0 1 0 0 0	119.80 Th (ir  -3 1 1 1 2 0 0 1 1 1 0 1 8.25	nt re =	59 ss Panel n order)  -3 2 2 1 0 1 0 -1 0 -1 0 -1 0 -1 0 -1 0	-3 2 1 1 0 2 0 0 0 0 1 0 -1 0	-3 2 2 1 1 2 0 0 0 2 0 -1 1	-3 2 1 1 0 2 -1 -1 0 1 0 -2 0	e (faci	onent tored) + 60.48	Total Deductions
e Jump take off with wrong edge  Rank Name  2 Dan ZHANG / Hao ZHANG  # Executed Elements  1 1A+3T 2 3LzTw2 3 5TLi4 4 5ALi4 5 PCoSp4 6 3STh 7 SISt1 8 3S 9 FCoSp2 10 3LoTh 11 SpSq4 12 3Li2 13 BiDs2  Program Components Skating Skills Transition / Linking Footwork	x Credit for high  G  Base Value  4.80 5.50 6.00 6.50 4.50 4.95 x 1.80 4.95 x 2.50 5.50 x 3.40 3.00 3.00	GOE  -2.80 1.26 0.60 1.00 0.40 1.26 0.00 0.10 0.84 0.00 -0.30 0.56  Factor 1.60 1.60	-3 2 1 1 1 0 0 0 -1 1 7.75 7.25	NOC Code  CHN  -2 3 2 1 1 2 0 1 0 1 8.00 7.75	-3 1 1 1 1 1 0 0 1 1 0 -1 1 1	-3 2 1 1 0 2 0 0 0 1 0 0 0 0 7.50 7.00	119.80 Th (ir  -3 1 1 1 2 0 0 1 1 1 0 1 8.25 8.00	nt re =	59 ss Panel n order)  -3 2 1 0 1 0 -1 0 -1 0 -1 0 6.75 6.00	-3 2 1 1 0 2 0 0 0 0 1 0 -1 0	-3 2 2 1 1 2 0 0 0 2 0 -1 1 8.25 7.25	-3 2 1 1 0 2 -1 -1 0 1 0 -2 0	e (faci	onent tored) + 60.48	Total Deductions
Rank Name  2 Dan ZHANG / Hao ZHANG  # Executed Elements  1 1A+3T 2 3LzTw2 3 5TLi4 4 5ALi4 5 PCoSp4 6 3STh 7 SISt1 8 3S 9 FCCoSp2 10 3LoTh 11 SpSq4 12 3Li2 13 BiDs2  Program Components Skating Skills Transition / Linking Footwork Performance / Execution	x Credit for high  G  Base Value  4.80 5.50 6.00 6.50 4.50 4.95 x 1.80 4.95 x 2.50 5.50 x 3.40 3.00 3.00	GOE  -2.80 1.26 0.60 1.00 0.40 1.26 0.00 0.10 0.84 0.00 -0.30 0.56  Factor 1.60 1.60	-3 2 1 1 1 0 0 0 -1 1 7.75 7.25 7.50	PAGE 1.0 PAG	-3 1 1 1 1 1 0 0 1 1 1 0 -1 1 1 8.00 7.00 7.75	-3 2 1 1 0 0 0 0 1 0 0 0 7.50 7.25	3 1 1 2 0 0 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1	nt re = 0	59 ss Panel n order)  -3 2 2 1 0 -1 0 -1 0 -1 0 6.75 6.00 6.75	-3 2 1 1 0 2 0 0 0 1 0 0 7.75 7.00 7.50	-3 2 2 1 1 2 0 0 0 2 0 -1 1 1 8.25 7.25 7.50	-3 2 1 1 0 2 -1 -1 0 1 0 -2 0 8.00 8.00 7.00	e (faci	onent tored) + 60.48	Total Deductions

0.00

Deductions:

e Jump take off with wrong edge x Credit for highlight distribution, jump element multiplied by 1.1

### ISU Grand Prix of Figure Skating Final

#### PAIRS FREE SKATING JUDGES DETAILS PER SKATER

Rank Name				NOC Code		\$	Tota Segmer Scor	nt	Elem	otal nent core +	Pro	ogram Scor	Compo e (fact		Total Deductions
3 Qing PANG / Jian TON	NG			CHN			118.45		58	3.85			5	9.60	0.00
# Executed Elements	Base Value	GOE						e Judge randon							Score of Pane
1 3T	4.00	-1.00	-1	-1	-1	-1	-1	-1	-2	-1	-1	-1	-	-	3.00
2 2A+2A+SEQ	5.60	0.00	0	1	0	0	0	0	0	0	0	0	-	-	5.60
3 3LzTw2	5.50	-0.14	-1	-1	-1	-2	1	1	-1	1	-1	1	-	-	5.36
4 5TLi4	6.00	0.40	1	1	1	1	1	0	1	1	1	0	-	-	6.40
5 FCCoSp3	3.00	0.50	1	1	1	1	1	1	1	1	1	0	-	-	3.50
6 SpSq4	3.40	1.00	1	0	1	0	2	0	2	1	2	1	-	-	4.40
7 3STh	4.95 x	1.40	2	2	2	2	2	2	1	2	2	1	-	-	6.35
8 2LoTh	3.30 x	0.40	1	0	1	1	1	0	1	1	1	2	-	-	3.70
9 5ALi4	6.50	1.00	1	1	0	0	2	1	1	1	1	1	-	-	7.50
10 SISt3	3.10	0.20	1	0	0	0	1	0	0	1	1	0	-	-	3.30
11 3Li4	4.00	0.40	1	1	1	0	2	0	1	1	1	-1	-	-	4.40
12 BoDs1	3.00	-1.26	-2	-2	-1	-2 0	-1	-2	-2	-1	-2	-2	-	-	1.74
13 PCoSp2	3.50	0.10	1	0	0	U	1	0	1	0	0	0	-	-	3.60
	55.85														58.85
Program Components		Factor													
Skating Skills		1.60	7.50	7.50	8.00	7.00	8.50	7.00	7.50	7.25	8.00	7.00	-	-	7.6
Transition / Linking Footwork		1.60	7.00	7.25	6.75	6.50	8.25	6.75	7.50	6.50	7.50	7.50	-	-	7.20
Performance / Execution		1.60	7.25	7.50	7.75	6.75	8.25	7.50	7.00	7.25	7.50	7.00	_	_	7.5
Choreography / Composition		1.60	7.50	7.50	6.75	7.00	8.50	7.25	7.75	7.25	7.50	7.00	-	-	7.3
Interpretation		1.60	7.25	7.50	7.50	7.00	8.50	7.50	7.00	6.75	8.00	7.50	-	-	7.60
Judges Total Program Component S	Score (factored)														59.60
Deductions:		iaht distributi	on. iump elem	nent multir	olied by 1	.1									
	x Credit for highl	ight distributi	on, jump elem	nent multip	olied by 1	.1	Tota	ı	To	otal				Total	
<b>Deductions:</b> e Jump take off with wrong edge		ight distributi	on, jump elem	nent multip	olied by 1		Tota Segmer		To Elen		Pro	ogram	Comp		0.00
Deductions:		ight distributi	on, jump elen		olied by 1			nt	Elen		Pre	-	Compo	onent	
<b>Deductions:</b> e Jump take off with wrong edge		ight distributi	on, jump elem	NOC	olied by 1		Segmer Scor	nt	Elen	ent	Pro	-	-	onent	0.00 Total
<b>Deductions:</b> e Jump take off with wrong edge	x Credit for high	ight distributi	on, jump elem	NOC	olied by 1		Segmer Scor	nt 'e =	Elem Sc	ent	Pr	-	e (fact	onent ored)	0.00 Total
Deductions: e Jump take off with wrong edge  Rank Name	x Credit for high	ight distribution	on, jump elem	NOC Code	blied by 1		Segmer Scor 115.37	nt 'e =	Elem So 60 es Panel	ent core +	Pro	-	e (fact	onent ored) +	0.00 Total Deductions
Deductions: e Jump take off with wrong edge  Rank Name  4 Jessica DUBE / Bryce  # Executed	x Credit for high		on, jump elem	NOC Code	Diled by 1		Segmer Scor 115.37	nt re = r	Elem So 60 es Panel	ent core +	Pro	-	e (fact	onent ored) +	Total Deductions  - 1.00 Score
Deductions: e Jump take off with wrong edge  Rank Name  4 Jessica DUBE / Bryce  # Executed Elements	x Credit for high	GOE		NOC Code			Segmer Scor 115.37 Th	nt e = v ne Judge	Elem So 60 es Panel n order)	nent core + 0.13		Scor	e (fact	onent ored) +	Total Deductions  - 1.00 Score of Pane
Deductions: e Jump take off with wrong edge  Rank Name  4 Jessica DUBE / Bryce  # Executed Elements  1 2FTw3	x Credit for high	<b>GOE</b> 0.40	1	NOC Code CAN	1	2	Segmer Scor 115.37 Th (ir	nt re = r ne Judge n randon	Elem So 60 es Panel n order)	nent core + 0.13	1	Scor	e (fact	onent ored) +	Total Deductions  - 1.00 Score of Pane 4.40 5.60
Deductions: e Jump take off with wrong edge  Rank Name  4 Jessica DUBE / Bryce  # Executed Elements  1 2FTw3 2 2A+2A+SEQ	x Credit for high	GOE 0.40 0.00	1 0	NOC Code CAN	1 0	2 0	115.37 Th (ir	nt re = re Judge n randon 1 0	60 es Panel n order)	0.13	1 0	1 0	e (fact	onent ored) +	Total Deductions  - 1.00 Score of Pan  4.4( 5.60 6.80
Deductions: e Jump take off with wrong edge  Rank Name  4 Jessica DUBE / Bryce  # Executed Elements  1 2FTw3 2 2A+2A+SEQ 3 5ALi3	x Credit for high	GOE  0.40 0.00 0.80	1 0 1	NOC Code CAN	1 0 1	2 0 1	115.37 Th (ir 0 0	nt re = r ne Judge n randon 1 0 1	60 es Panel n order)  1 -1 1	0.13	1 0 2	1 0 0	e (fact	onent ored) +	Total Deductions
Deductions: e Jump take off with wrong edge  Rank Name  4 Jessica DUBE / Bryce  # Executed Elements  1 2FTw3 2 2A+2A+SEQ 3 5ALi3 4 3LoTh	x Credit for highl  DAVISON  Base Value  4.00 5.60 6.00 5.00	GOE  0.40 0.00 0.80 0.14	1 0 1 0	NOC Code  CAN  0 -1 1 0	1 0 1 0	2 0 1 0	115.37 Th (ir 0 0 1	nt re = re substitute of the s	60 es Panel n order)  1 -1 1 0	0.13	1 0 2 1	1 0 0	e (fact	onent ored) +	Total Deductions
Deductions: e Jump take off with wrong edge  Rank Name  4 Jessica DUBE / Bryce  # Executed Elements  1 2FTw3 2 2A+2A+SEQ 3 5ALi3 4 3LoTh 5 BiDs2	X Credit for high	0.40 0.00 0.80 0.14 0.14	1 0 1 0	NOC Code  CAN  0 -1 1 0	1 0 1 0	2 0 1 0	115.37 Th (ir 0 0 1	nt re = re substitute of the s	60 es Panel n order)  1 -1 1 0	0.13	1 0 2 1	1 0 0	e (fact	onent ored) +	Total Deductions  - 1.00 Scorr of Pan  4.44 5.60 6.80 5.11 3.14 5.50
Peductions: e Jump take off with wrong edge  Rank Name  4 Jessica DUBE / Bryce  # Executed Elements  1 2FTw3 2 2A+2A+SEQ 3 5ALi3 4 3LoTh 5 BiDs2 6 3S	x Credit for highl  DAVISON  Base Value  4.00 5.60 6.00 5.00 3.00 4.50	0.40 0.00 0.80 0.14 0.14 1.00	1 0 1 0 0	O -1 1 0 0 1	1 0 1 0 0	2 0 1 0 1 2	115.37 Th (ir) 0 0 1 0 1	nt re = , ne Judge n randon  1 0 1 0 1 1	60 es Panel n order)  1 -1 0 1 1	1 0 1 0 1 0 1	1 0 2 1 0	1 0 0 1 1	e (fact	onent ored) +	Total Deductions  - 1.00 Score of Pan  4.44 5.66 6.80 5.14 3.14 5.56 6.20
Peductions: e Jump take off with wrong edge  Rank Name  4 Jessica DUBE / Bryce  # Executed Elements  1 2FTw3 2 2A+2A+SEQ 3 5ALi3 4 3LoTh 5 BiDs2 6 3S 7 5SLi4	x Credit for high	0.40 0.00 0.80 0.14 1.00 0.20	1 0 1 0 0 1	O -1 1 0 0 1 1 1	1 0 1 0 0 0	2 0 1 0 1 2	115.37 Th (ir) 0 0 1 0 1 0 1 0	nt re =	60 es Panel n order)  1 -1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.13	1 0 2 1 0 1	1 0 0 1 1 1	e (fact	onent ored) +	Total Deductions  - 1.00 Score of Pan  4.4( 5.6( 6.8( 5.14 3.14 5.5( 6.2( 3.90
Deductions: e Jump take off with wrong edge  Rank Name  4 Jessica DUBE / Bryce  # Executed Elements  1 2FTw3 2 2A+2A+SEQ 3 5ALi3 4 3LoTh 5 BiDs2 6 3S 7 5SLi4 8 FCCoSp4	x Credit for high	0.40 0.00 0.80 0.14 0.14 1.00 0.20 0.40	1 0 1 0 0 1 0	0 -1 0 0 1 1	1 0 1 0 0 0	2 0 1 0 1 2 1 0	115.37 Th (ir) 0 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nt re =	60 es Panel n order)  1 -1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 0 1 0 1 0 0 0	1 0 2 1 0 1 1	1 0 0 1 1 1 1	e (fact	onent ored) +	Total Deductions  - 1.00 Score of Pan  4.44 5.66 6.88 5.14 3.14 5.55 6.22 3.99 4.08
Deductions: e Jump take off with wrong edge  Rank Name  4 Jessica DUBE / Bryce  # Executed Elements  1 2FTw3 2 2A+2A+SEQ 3 5ALi3 4 3LoTh 5 BiDs2 6 3S 7 5SLi4 8 FCCoSp4 9 3LzTh	x Credit for high	0.40 0.00 0.80 0.14 0.14 1.00 0.20 0.40 -2.00	1 0 1 0 0 1 0 0 -3	O -1 1 0 0 1 1 1 -3	1 0 1 0 0 0 0 1 -3	2 0 1 0 1 2 1 0 -3	115.37 Th (in 0 0 1 0 0 1 0 0 -3	nt re =	60 es Panel n order)  1 -1 1 0 1 1 1 1 -3	1 0 1 0 0 1 0 0 0 -3	1 0 2 1 0 1 1 1 1 -3	1 0 0 0 1 1 1 1 -3	e (fact	onent ored) +	Total Deductions  - 1.00 Score of Pan  4.4( 5.60 6.80 5.14 3.14 5.50 6.20 3.90 4.00 3.60
Peductions: e Jump take off with wrong edge  Rank Name  4 Jessica DUBE / Bryce  # Executed Elements  1 2FTw3 2 2A+2A+SEQ 3 5ALi3 4 3LoTh 5 BiDs2 6 3S 7 5SLi4 8 FCCoSp4 9 3LzTh 10 SpSq4	x Credit for highl  DAVISON  Base Value  4.00 5.60 6.00 5.00 3.00 4.50 6.00 3.50 6.05 x 3.40	0.40 0.00 0.80 0.14 1.00 0.20 0.40 -2.00 0.20	1 0 1 0 0 1 0 0 -3 0	O -1 1 0 0 1 1 1 -3 0	1 0 1 0 0 0 0 1 1 -3 0	2 0 1 0 1 2 1 0 -3 0	115.37 Th (ir) 0 0 0 1 0 1 0 0 -3 1	nt re =	60 es Panel n order)  1	1 0 1 0 0 1 0 0 0 -3 0	1 0 2 1 0 1 1 1 1 -3	1 0 0 0 1 1 1 1 -3 0	e (fact		Total Deductions
Peductions: e Jump take off with wrong edge  Rank Name  4 Jessica DUBE / Bryce  # Executed Elements  1 2FTw3 2 2A+2A+SEQ 3 5ALi3 4 3LoTh 5 BiDs2 6 3S 7 5SLi4 8 FCCoSp4 9 3LzTh 10 SpSq4 11 SISt3 12 3Li4	x Credit for highl  DAVISON  Base Value  4.00 5.60 6.00 5.00 3.00 4.50 6.00 3.50 6.05 x 3.40 3.10	0.40 0.00 0.80 0.14 0.14 1.00 0.20 0.40 -2.00 0.20 0.10	1 0 1 0 0 1 0 0 -3 0	O -1 1 0 0 1 1 1 -3 0 0 0	1 0 1 0 0 0 0 1 1-3 0	2 0 1 0 1 2 1 0 -3 0 0	115.37 Th (ir  0 0 1 0 1 0 1 0 -3 1 0	nt re =	60 es Panel n order)  1 -1 1 0 1 1 1 1 -3 0 1 1	1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 2 1 0 1 1 1 1 -3 2 1	1 0 0 0 1 1 1 1 -3 0	e (fact		7.000 Peductions
Deductions: e Jump take off with wrong edge  Rank Name  4 Jessica DUBE / Bryce  # Executed Elements  1 2FTw3 2 2A+2A+SEQ 3 5ALi3 4 3LoTh 5 BiDs2 6 3S 7 5SLi4 8 FCCoSp4 9 3LzTh 10 SpSq4 11 SISt3 12 3Li4 13 PCoSp4	x Credit for highl  DAVISON  Base Value  4.00 5.60 6.00 5.00 3.00 4.50 6.00 3.50 6.05 x 3.40 3.10 4.00	0.40 0.00 0.80 0.14 1.00 0.20 0.40 2.00 0.20 0.10 0.10	1 0 1 0 0 1 0 0 -3 0 0	0 -1 1 0 0 1 1 1 -3 0 0 0 0 0	1 0 1 0 0 0 0 1 1 -3 0	2 0 1 0 1 2 1 0 -3 0 0 1	115.37 Th (ir  0 0 1 0 1 0 1 0 -3 1 0 0	nt re =	8 Panel n order)  1 -1 1 0 1 1 1 -3 0 1 1 1	1 0 1 0 0 1 0 0 0 1 0 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 0 1 0	1 0 2 1 0 1 1 1 -3 2 1 0	1 0 0 0 1 1 1 1 -3 0 0	e (fact		Total Deductions  - 1.00  Score of Pane  4.44  5.66  6.86  5.14  3.14  5.50  6.20  3.90  4.08  3.60  3.20  4.10  4.50
Peductions: e Jump take off with wrong edge  Rank Name  4 Jessica DUBE / Bryce  # Executed Elements  1 2FTw3 2 2A+2A+SEQ 3 5ALi3 4 3LoTh 5 BiDs2 6 3S 7 5SLi4 8 FCCoSp4 9 3LzTh 10 SpSq4 11 SISt3 12 3Li4	x Credit for highl  DAVISON  Base Value  4.00 5.60 6.00 5.00 3.00 4.50 6.00 3.50 6.05 x 3.40 3.10 4.00 4.50	0.40 0.00 0.80 0.14 1.00 0.20 0.40 -2.00 0.10 0.10	1 0 1 0 0 1 0 0 -3 0 0	0 -1 1 0 0 1 1 1 -3 0 0 0 0 0	1 0 1 0 0 0 0 1 1 -3 0	2 0 1 0 1 2 1 0 -3 0 0 1	115.37 Th (ir  0 0 1 0 1 0 1 0 -3 1 0 0	nt re =	8 Panel n order)  1 -1 1 0 1 1 1 -3 0 1 1 1	1 0 1 0 0 1 0 0 0 1 0 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 0 1 0	1 0 2 1 0 1 1 1 -3 2 1 0	1 0 0 0 1 1 1 1 -3 0 0	e (fact		Total Deductions  - 1.00 Score of Pane

7.00 6.75 7.00 7.00 7.75 7.00 6.75 6.50

6.50 6.50 6.50 6.75 7.25 6.75 7.00 5.75

7.00 6.75 7.00 7.25 7.75 7.00 7.00 6.25

7.75 7.25 7.00

7.00

7.50 6.75

7.50 6.75

7.00 7.00

7.50

7.50

7.50

7.50

6.50

6.50

6.75

7.00

7.25

7.05

6.80

7.15

7.00

7.15

56.24

-1.00

Skating Skills

Interpretation

Deductions:

Transition / Linking Footwork

Choreography / Composition

Judges Total Program Component Score (factored)

Performance / Execution

1.60

1.60

1.60

1.60

1.60

-1.00

Falls:

6.75 6.75

6.75

6.50

e Jump take off with wrong edge  $\,$  x  $\,$  Credit for highlight distribution, jump element multiplied by 1.1

# ISU Grand Prix of Figure Skating Final

#### PAIRS FREE SKATING JUDGES DETAILS PER SKATER

R	ank Name					IOC Gode		;	Tota Segmer Scor	nt	Elem	otal nent core	Pro	ogram Scor			Total Deductions -
	5 Yuko KAWAGUCHI / Alexa	ander SMIRNO	V		R	RUS			110.01		57	7.57			5	3.44	1.00
#	Executed Elements	Base Value	GOE				•				es Panel n order)						Scores of Panel
1	4STh	8.00	-2.00	-	3	-3	-3	-3	-3	-3	-3	-3	-3	-3	-	-	6.00
2	2T+3T+SEQ	4.24	-1.20	-	2	-1	0	0	-1	0	-2	-1	-2	-2	-	-	3.04
3	3LzTw1	5.00	0.42	(	0	1	1	1	1	0	0	-1	0	1	-	-	5.42
4	5ALi4	6.50	1.00		1	1	1	1	0	1	1	1	1	1	-	-	7.50
5	4Li4	4.00	0.00	(	0	0	0	0	0	0	0	0	0	0	-	-	4.00
6	FiDs3	3.20	-0.14	(	0	-1	0	-1	0	0	1	0	-1	1	-	-	3.06
7	3LoTh	5.50 x	-0.70	-	1	-1	-1	0	-1	-1	-1	-2	-1	0	-	-	4.80
8	2A	3.85 x	0.20	(	0	-1	1	0	1	0	0	0	0	0	-	-	4.05
9	5SLi4	6.00	0.10	(	0	0	0	0	0	0	0	0	1	1	-	-	6.10
10	FCCoSp4	3.50	0.00	(	0	0	0	0	0	0	0	-1	0	0	-	-	3.50
11	SpSq4	3.40	0.20		1	0	1	0	0	0	0	0	0	0	-	-	3.60
12	SISt1	1.80	0.10		0	0	0	0	0	0	1	0	1	1	-	-	1.90
13	PCoSp4	4.50	0.10	(	0	0	0	0	1	1	1	0	0	0	-	-	4.60
	59.49																57.57
	Program Components		Factor														
	Skating Skills		1.60	7.	00	6.50	7.25	6.75	7.50	6.25	6.75	6.00	6.25	6.50	-	-	6.70
	Transition / Linking Footwork		1.60	6.	50	6.25	7.00	6.25	7.00	6.50	6.00	6.25	6.00	6.50	-	_	6.55
	Performance / Execution		1.60	6.	75	6.25	7.50	6.50	7.25	6.50	6.50	6.00	6.25	6.75	_	_	6.70
	Choreography / Composition		1.60	7.	00	6.25	7.50	6.50	7.00	6.25	6.25	6.25	6.00	6.75	-	_	6.65
	Interpretation		1.60	6.	75	6.50	7.25	6.25	7.25	6.50	6.00	5.75	5.50	7.00	-	-	6.80
	Judges Total Program Component Score	(factored)															53.44
	Deductions:	Fa	lls:	-1.00													-1.00

e Jump take off with wrong edge

x Credit for highlight distribution, jump element multiplied by 1.1

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