ISU Grand Prix of Figure Skating Final MEN FREE SKATING JUDGES DETAILS PER SKATER

x Credit for highlight distribution, jump element multiplied by 1.1

R	ank Name				NOC Code				it e =	Elem Sc	ore +		ram Co Score	ompo (facto	ored) +	Total Deductions -
	1 Stephane LAMBIEL				SUI			149.50		76	.30			7	4.20	1.00
#	Executed Elements	Base Value	GOE							es Pane n order						Scores of Panel
1	3A	7.5	-3.00	-3	-3	-3	-3	-3	-3	-3	-3	-3	-3	-	-	4.50
2	4T+3T	13.0	-0.20	-1 0	-1	0 1	-1 1	0 0	0 1	0	-1 0	0 1	0	-	-	12.80
3 4	3Lo 2A	5.0 3.3	0.60 1.00	1	0 0	1	1	1	1	1	1	1	1	-	-	5.60 4.30
5	CiSt2	2.3	0.20	1	0	0	1	0	1	1	0	0	1	-	-	2.50
6 7	CCoSp3 4T	3.0 9.9x	0.30 1.20	1 1	1 1	0 1	0 2	1 1	1 1	1 2	1 1	0 1	0 1	-	-	3.30 11.10
8	3F	6.1x	-1.60	-2	-2	-1	-1	Ö	-2	-2	-1	-2	-1	-	-	4.50
9	3Lz+3T	11.0x	0.00	0	0	0	0	0	1	0	0	0	0	-	-	11.00
10 11	3S+2T FCSp1	6.4x 1.7	0.20	0	0	0 0	1 0	0 0	0	1 0	0	0 -1	1 0	-	-	6.60 1.70
12	FSSp4	3.0	0.20	1	1	0	0	Ö	1	1	ő	0	Ö	-	_	3.20
13	SISt1	1.8	0.50	1	0	1	2	1	1	1	0	1	0	-	-	2.30
14	CCoSp1	2.0 76.0	0.90	2	1	2	3	2	2	2	1	1	2	-	-	2.90 76.30
	Program Components	70.0	Factor													70.50
	Skating Skills		2.00	7.50	7.25	7.50	7.25	7.75	7.50	7.50	7.50	8.00	7.75	_	-	7.50
	Transition / Linking Footwork		2.00	7.25	7.00	7.50	7.00	7.50	6.75	7.25	7.00	7.75	7.00	-	-	7.25
	Performance / Execution		2.00	7.75	7.25	7.50	7.50	7.75	7.00	7.50	7.25	8.00	7.00	-	-	7.50
	Choreography / Composition		2.00	7.50	7.25	7.00	7.50	7.75	7.25	7.50	7.50	8.25	7.25	-	-	7.45
	Interpretation	N	2.00	7.25	7.25	7.25	7.25	7.50	7.00	7.75	7.50	8.00	7.25	-	-	7.40 74.20
	Judges Total Program Component Score (fac	torea)														74.20
		Follo	1.00													4.00
	Deductions: x Credit for highlight distribution, jump element n	Falls: nultiplied by 1.	-1.00 1													-1.00
R	Deductions:				NOC Code		Se	Tota egmen	t	Elem			am Co	ompo		-1.00 Total Deductions
R	Deductions: x Credit for highlight distribution, jump element r				NOC Code		Se	egmen Scor	t	Elem			ram Co Score	ompo	nent	Total
R	Deductions: x Credit for highlight distribution, jump element r							egmen Scor	it e =	Elem Sc	ent ore			ompo (facto	nent ored)	Total
#	Deductions: x Credit for highlight distribution, jump element r				Code			Score 138.34	e = Judge	Elem Sc	ent ore + .64			ompo (facto	onent ored) +	Total Deductions
	Deductions: x Credit for highlight distribution, jump element n ank Name 2 Jeffrey BUTTLE Executed	nultiplied by 1.	1	1	Code	1		Score 138.34	e = Judge	Elem Sc 63	ent ore + .64			ompo (facto	onent ored) +	Total Deductions - 0.00 Scores
# 1 2	Deductions: x Credit for highlight distribution, jump element r ank Name 2 Jeffrey BUTTLE Executed Elements 3T 3A+3T	Base Value 4.0 11.5	GOE 0.40 -1.00	-1	CAN O -1	-1	0 -2	138.34 The (in	t e Judge randon	63 es Panen order	ent ore + .64	0 -1	1 -1	ompo (facto	enent pred) + 4.70	Total Deductions - 0.00 Scores of Panel 4.40 10.50
# 1 2 3	Deductions: x Credit for highlight distribution, jump element real ank Name 2 Jeffrey BUTTLE Executed Elements 3T 3A+3T 3Lz+2T	Base Value 4.0 11.5 7.3	GOE 0.40 -1.00 0.40	-1 1	CAN O -1 0	-1 1	0 -2 1	138.34 The (in 0 -1 0	e Judge randor	63 es Panen order 1 -1 0	ent ore + .64	0 -1 0	1 -1 0	ompo (facto	4.70	Total Deductions - 0.00 Scores of Panel 4.40 10.50 7.70
# 1 2	Deductions: x Credit for highlight distribution, jump element r ank Name 2 Jeffrey BUTTLE Executed Elements 3T 3A+3T	Base Value 4.0 11.5 7.3 3.0	GOE 0.40 -1.00	-1	CAN O -1	-1	0 -2	138.34 The (in	t e Judge randon	63 es Panen order	ent ore + .64	0 -1	1 -1	ompo (facto	enent pred) + 4.70	Total Deductions - 0.00 Scores of Panel 4.40 10.50 7.70 3.20
# 1 2 3 4 5 6	Deductions: x Credit for highlight distribution, jump element real ank Name 2 Jeffrey BUTTLE Executed Elements 3T 3A+3T 3Lz+2T FSSp4 CiSt2 3A	Base Value 4.0 11.5 7.3 3.0 2.3 8.3x	0.40 -1.00 0.40 0.20 0.30 -1.80	-1 1 1 1 -2	CAN 0 -1 0 0 -2	-1 1 0 1 -1	0 -2 1 1 2 -2	138.34 The (in 0 -1 0 1 1 -1 1 -1	e Judge randor 1 -1 1 0 1 -2	Elem Sc 63 es Panen order 1 -1 0 1 0 -2	ent ore + .64 el	0 -1 0 0 0	1 -1 0 1 -1 -1	ompo (facto	4.70	Total Deductions - 0.00 Scores of Panel 4.40 10.50 7.70 3.20 2.60 6.50
# 1 2 3 4 5 6 7	Deductions: x Credit for highlight distribution, jump element real real real real real real real real	Base Value 4.0 11.5 7.3 3.0 2.3 8.3x 5.5x	GOE 0.40 -1.00 0.40 0.20 0.30 -1.80 -0.80	-1 1 1 1 -2 0	CAN 0 -1 0 0 -2 -1	-1 1 0 1 -1	0 -2 1 1 2 -2 -1	The (in 0 -1 0 1 -1 0 0 1 -1 0 0 0 1 -1 0 0 0 1 -1 0 0 0 1 -1 0 0 0 1 -1 0 0 0 1 -1 0 0 0 0	e Judge randor 1	63 es Panen order 1 -1 0 1 0 -2 -1	ent ore + .64 el	0 -1 0 0 0 -2 -1	1 -1 0 1 -1 -1 -1 -1 -1	7 - - - -	4.70	Total Deductions - 0.00 Scores of Panel 4.40 10.50 7.70 3.20 2.60 6.50 6.50 4.70
# 1 2 3 4 5 6 7 8	Deductions: x Credit for highlight distribution, jump element real ank Name 2 Jeffrey BUTTLE Executed Elements 3T 3A+3T 3Lz+2T FSSp4 CiSt2 3A 3Lo CoSp4	Base Value 4.0 11.5 7.3 3.0 2.3 8.3x 5.5x 3.0	0.40 -1.00 0.40 0.20 0.30 -1.80 -0.80 0.30	-1 1 1 1 -2 0	0 -1 0 0 -2 -1 1	-1 1 0 1 -1 0	0 -2 1 1 2 -2 -1 0	138.34 The (in 0 -1 0 1 1 -1 0 1 1 1 0 1 1	e Judge randor 1 -1 1 0 1 -2	63 es Panen order 1 -1 0 1 0 -2 -1 0	ent ore + .64 el :) 1 -1 1 0 1 -2 0 1	0 -1 0 0 0 -2 -1 0	1 -1 0 1 -1 -1 0 0	7 - - - -	enent pred) + 4.70	Total Deductions - 0.00 Scores of Panel 4.40 10.50 7.70 3.20 2.60 6.50 4.70 3.30
# 1 2 3 4 5 6 7	Deductions: x Credit for highlight distribution, jump element realizable and Name 2 Jeffrey BUTTLE Executed Elements 3T 3A+3T 3Lz+2T FSSp4 CiSt2 3A 3Lo CoSp4 2Lz SSp4	Base Value 4.0 11.5 7.3 3.0 2.3 8.3x 5.5x	GOE 0.40 -1.00 0.40 0.20 0.30 -1.80 -0.80	-1 1 1 1 -2 0	CAN 0 -1 0 0 -2 -1 1 0 0	-1 1 0 1 -1	0 -2 1 1 2 -2 -1 0 0	The (in 0 -1 0 1 -1 0 0 1 -1 0 0 0 1 -1 0 0 0 1 -1 0 0 0 1 -1 0 0 0 1 -1 0 0 0 1 -1 0 0 0 0	e Judge randor 1	63 es Panen order 1 -1 0 1 0 -2 -1 0 -1 0	ent ore + .64 el :) 1 -1 1 0 1 -2 0 1 0 0	0 -1 0 0 0 -2 -1	1 -1 0 1 -1 -1 -1 -1 -1	7 - - - -	enent pred) + 4.70	Total Deductions - 0.00 Scores of Panel 4.40 10.50 7.70 3.20 2.60 6.50 6.50 4.70
# 1 2 3 4 5 6 7 8 9 10 11	Deductions: x Credit for highlight distribution, jump element realizable in the content of the c	### Base Value 4.0 11.5 7.3 3.0 2.3 8.3x 5.5x 3.0 2.1x 2.4 2.3	0.40 -1.00 0.40 0.20 0.30 -0.80 0.30 -0.06 0.00 0.30	-1 1 1 1 -2 0 0 0 1 1	CAN 0 -1 0 0 -2 -1 1 0 0 0 0	-1 1 0 1 -1 0 1 0 0	0 -2 1 1 2 -2 -1 0 0	The (in 0 -1 0 1 0 1 0 1 1 0 1 1 1 1 1 1 1 1 1	e Judge randor 1	63 es Panen order 1 -1 0 -2 -1 0 -1 0 0 0	ent ore + .64 el :) 1 -1 1 0 1 -2 0 1 0 0	0 -1 0 0 0 -2 -1 0 -1 -1	1 -1 0 1 -1 -1 0 0 0 1 1	7 - - - -	enent pred) + 4.70	Total Deductions - 0.00 Scores of Panel 4.40 10.50 7.70 3.20 2.60 6.50 4.70 3.30 2.04 2.40 2.60
# 1 2 3 4 5 6 7 8 9 10 11 12	Deductions: x Credit for highlight distribution, jump element real real real real real real real real	### Base Value 4.0 11.5 7.3 3.0 2.3 8.3x 5.5x 3.0 2.1x 2.4 2.3 6.1x	GOE 0.40 -1.00 0.40 0.20 0.30 -1.80 0.30 -0.06 0.00 0.30 -2.00	-1 1 1 1 -2 0 0 0 1 1 1-2	O -1 0 0 -2 -1 1 0 0 0 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	-1 1 0 1 -1 0 1 0 0 1 -2	0 -2 1 1 2 -2 -1 0 0 0 1 1 -2	138.34 The (in 0 -1 0 1 1 0 1 0 1 1 0 1 1 1 1 1 1 1 1	a Judge randor 1	63 es Panen order 1 -1 0 1 0 -2 -1 0 -1 0 0 -2 -1	ent ore + .64 el :) 1 -1 1 0 1 -2 0 1 0 0 -2	0 -1 0 0 -2 -1 0 -1 -1 0 -2	1 -1 -0 0 0 0 1 -1	7 - - - -	enent pred) + 4.70	Total Deductions - 0.00 Scores of Panel 4.40 10.50 7.70 3.20 2.60 6.50 4.70 3.30 2.04 2.40 2.60 6.10
# 1 2 3 4 5 6 7 8 9 10 11	Deductions: x Credit for highlight distribution, jump element realizable in the content of the c	### August ### Base Value 4.0 11.5 7.3 3.0 2.3 8.3x 5.5x 3.0 2.1x 2.4 2.3 6.1x 6.4x 3.0	0.40 -1.00 0.40 0.20 0.30 -0.80 0.30 -0.06 0.00 0.30	-1 1 1 1 -2 0 0 0 1 1	CAN 0 -1 0 0 -2 -1 1 0 0 0 0	-1 1 0 1 -1 0 1 0 0	0 -2 1 1 2 -2 -1 0 0	The (in 0 -1 0 1 0 1 0 1 1 0 1 1 1 1 1 1 1 1 1	e Judge randor 1	63 es Panen order 1 -1 0 -2 -1 0 -1 0 0 0	ent ore + .64 el :) 1 -1 1 0 1 -2 0 1 0 0	0 -1 0 0 0 -2 -1 0 -1 -1	1 -1 0 1 -1 -1 0 0 0 1 1	7 - - - -	enent pred) + 4.70	Total Deductions - 0.00 Scores of Panel 4.40 10.50 7.70 3.20 2.60 6.50 4.70 3.30 2.04 2.40 2.60 4.10 6.40 3.20
# 1 2 3 4 5 6 7 8 9 10 11 12 13	Deductions: x Credit for highlight distribution, jump element real real real real real real real real	### Base Value 4.0 11.5 7.3 3.0 2.3 8.3x 5.5x 3.0 2.1x 2.4 2.3 6.1x 6.4x	0.40 -1.00 0.40 0.20 0.30 -1.80 -0.80 0.30 -0.06 0.00 0.30 -2.00 0.00	-1 1 1 1 -2 0 0 0 0 1 1 1 -2 0	CAN 0 -1 0 0 -2 -1 1 0 0 -2 0	-1 1 0 1 -1 0 1 0 0 1 -2 0	0 -2 1 1 2 -2 -1 0 0 0 1 1 -2 0	The (in 0 -1 0 1 1 -1 0 1 1 -1 0 0 1 1 -1 0 0 1 1 -1 0 0 1 1 -1 0 0 1 1 1 -1 0 0 1 1 1 -1 0 0 1 1 1 -1 0 0 1 1 1 -1 0 0 1 1 1 0 0 1 1 1 -1 0 0 1 1 0 0 1 1 1 1	e Judge randor 1	63 es Panen order 1 -1 0 -2 -1 0 -1 0 -2 -1	ent ore + .64 el :) 1 -1 1 0 1 -2 0 0 0 0 -2 0	0 -1 0 0 0 -2 -1 0 -1 -1 0 -2	1 -1 -0 0 0 1 1 -1 0 0	7 - - - -	enent pred) + 4.70	Total Deductions - 0.00 Scores of Panel 4.40 10.50 7.70 3.20 2.60 6.50 4.70 3.30 2.04 2.40 2.60 4.10 6.40
# 1 2 3 4 5 6 7 8 9 10 11 12 13	Deductions: x Credit for highlight distribution, jump element realizable in the content of the c	### August ### Base Value 4.0 11.5 7.3 3.0 2.3 8.3x 5.5x 3.0 2.1x 2.4 2.3 6.1x 6.4x 3.0	0.40 -1.00 0.40 0.20 0.30 -0.80 0.30 -0.06 0.00 0.30 -2.00 0.00 0.20	-1 1 1 1 -2 0 0 0 0 1 1 1 -2 0	CAN 0 -1 0 0 -2 -1 1 0 0 -2 0	-1 1 0 1 -1 0 1 0 0 1 -2 0	0 -2 1 1 2 -2 -1 0 0 0 1 1 -2 0	The (in 0 -1 0 1 1 -1 0 1 1 -1 0 0 1 1 -1 0 0 1 1 -1 0 0 1 1 -1 0 0 1 1 1 -1 0 0 1 1 1 -1 0 0 1 1 1 -1 0 0 1 1 1 -1 0 0 1 1 1 0 0 1 1 1 -1 0 0 1 1 0 0 1 1 1 1	e Judge randor 1	63 es Panen order 1 -1 0 -2 -1 0 -1 0 -2 -1	ent ore + .64 el :) 1 -1 1 0 1 -2 0 0 0 0 -2 0	0 -1 0 0 0 -2 -1 0 -1 -1 0 -2	1 -1 -0 0 0 1 1 -1 0 0	7 - - - -	enent pred) + 4.70	Total Deductions - 0.00 Scores of Panel 4.40 10.50 7.70 3.20 2.60 6.50 4.70 3.30 2.04 2.40 2.60 4.10 6.40 3.20
# 1 2 3 4 5 6 7 8 9 10 11 12 13	Deductions: x Credit for highlight distribution, jump element of the content of t	### August ### Base Value 4.0 11.5 7.3 3.0 2.3 8.3x 5.5x 3.0 2.1x 2.4 2.3 6.1x 6.4x 3.0	0.40 -1.00 0.40 0.20 0.30 -1.80 0.30 -0.06 0.00 0.30 -2.00 0.20 Factor	-1 1 1 1 -2 0 0 0 1 1 1 -2 0	CAN 0 -1 0 0 -2 -1 1 0 0 -2 -1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-1 1 0 1 -1 0 1 0 0 1 -2 0	0 -2 1 1 2 -2 -1 0 0 0 1 1-2 0	The (in 0 -1 0 1 1 -1 0 1 1 -1 0 1 1 1 -1 0 1 1 1 1	e Judge randor 1	63 es Panen order 1 -1 0 -2 -1 0 0 -2 -1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ent ore + .64 el :) 1 -1 1 0 1 -2 0 0 0 0 -2 0 1	0 -1 0 0 0 -2 -1 0 -1 -1 0 -2 0 0	1 -1 0 0 0 0 1 1 -1 0 0 0 0	7 - - - -	enent pred) + 4.70	Total Deductions - 0.00 Scores of Panel 4.40 10.50 7.70 3.20 2.60 6.50 4.70 3.30 2.04 2.40 2.60 4.10 6.40 3.20 63.64
# 1 2 3 4 5 6 7 8 9 10 11 12 13	Deductions: x Credit for highlight distribution, jump element of the content of t	### August ### Base Value 4.0 11.5 7.3 3.0 2.3 8.3x 5.5x 3.0 2.1x 2.4 2.3 6.1x 6.4x 3.0	0.40 -1.00 0.40 0.20 0.30 -0.80 0.30 -0.06 0.00 0.20 Factor 2.00	-1 1 1 1 -2 0 0 0 1 1 -2 0 1	CAN 0 -1 0 0 -2 -1 1 0 0 -2 1 1 7.50	-1 1 0 1 -1 0 1 0 0 1 -2 0 0	0 -2 1 1 2 -2 -1 0 0 0 1 1 -2 0 0	The (in 0 -1 0 1 1 -1 0 1 1 -1 0 1 1 7.75	e Judge randor 1	63 es Panen order 1 -1 0 1 0 -2 -1 0 0 -2 -1 0 0 -7.50	ent ore + .64 el :) 1 -1 1 0 1 -2 0 0 0 0 -2 0 1	0 -1 0 0 0 -2 -1 0 -1 -1 0 -2 0 0	1 -1 -0 -1 -0 -0 -1 -1 -0 -0 -0 -7.50	7 - - - -	enent pred) + 4.70	Total Deductions - 0.00 Scores of Panel 4.40 10.50 7.70 3.20 2.60 6.50 4.70 3.30 2.04 2.40 2.60 4.10 6.40 3.20 63.64
# 1 2 3 4 5 6 7 8 9 10 11 12 13	Deductions: x Credit for highlight distribution, jump element of the content of t	### August ### Base Value 4.0 11.5 7.3 3.0 2.3 8.3x 5.5x 3.0 2.1x 2.4 2.3 6.1x 6.4x 3.0	0.40 -1.00 0.40 -1.80 -0.80 0.30 -0.00 0.30 -2.00 0.20 Factor 2.00 2.00 2.00 2.00	-1 1 1 1 -2 0 0 0 1 1 1 -2 0 1 7.25 7.00 7.25 7.25	Code CAN 0 -1 0 0 -2 -1 1 0 0 -2 1 7.50 7.00 7.25 7.50	-1 1 0 1 -1 0 1 0 0 1 -2 0 0 7.50 7.75 7.75	0 -2 1 1 2 -2 -1 0 0 0 1 -2 0 0 7.50 7.55 7.75	0 -1 0 1 1 -1 0 1 1 7.75 7.50 7.75 7.75	## Judge randor 1	Elem Sc 63 es Pane n order 1 -1 0 1 0 -2 -1 0 0 -1 0 0 0 -2 -1 0 0 0 7.50 7.50 7.50 7.50	ent ore + .64 el	0 -1 0 0 0 -2 -1 0 -1 -1 0 0 7.50 7.00 7.25 7.25	1 -1 0 1 1 -1 0 0 0 1 1 -1 0 0 0 7.50 7.25 7.50 7.75	7 - - - -	enent pred) + 4.70	Total Deductions - 0.00 Scores of Panel 4.40 10.50 7.70 3.20 2.60 6.50 4.70 3.30 2.04 2.40 2.60 4.10 6.40 3.20 63.64 7.50 7.30 7.40 7.65
# 1 2 3 4 5 6 7 8 9 10 11 12 13	Deductions: x Credit for highlight distribution, jump element of the content of t	Base Value 4.0 11.5 7.3 3.0 2.3 8.3x 5.5x 3.0 2.1x 2.4 2.3 6.1x 6.4x 3.0 67.2	0.40 -1.00 0.40 0.20 0.30 -1.80 -0.86 0.30 -0.06 0.00 0.30 -2.00 0.20 Factor 2.00 2.00 2.00	-1 1 1 1 -2 0 0 0 0 1 1 -2 0 1 7.25 7.00 7.25	CAN 0 -1 0 0 -2 -1 1 0 0 -2 -1 1 7.50 7.00 7.25	-1 1 0 1 -1 0 0 1 0 0 1 -2 0 0 0 7.50 7.75	0 -2 1 1 2 -2 -1 0 0 0 1 -2 0 0 7.50 7.50 7.25	138.34 The (in 0 -1 0 1 1 -1 0 1 7.75 7.50 7.75	## Judge randor 1	63 es Panen order 1 -1 0 1 0 -2 -1 0 0 -2 -1 0 7.50 7.50 7.50	ent ore + .64 el	0 -1 0 0 -2 -1 0 -1 -1 0 0 -2 0 0 7.50 7.00 7.25	1 -1 0 1 1 -1 0 0 0 1 1 -1 0 0 0 7.50 7.25 7.50	7 - - - -	enent pred) + 4.70	Total Deductions - 0.00 Scores of Panel 4.40 10.50 7.70 3.20 2.60 6.50 4.70 3.30 2.04 2.40 2.60 4.10 6.40 3.20 63.64 7.50 7.30 7.40

ISU Grand Prix of Figure Skating Final MEN FREE SKATING JUDGES DETAILS PER SKATER

x Credit for highlight distribution, jump element multiplied by 1.1

Ra	ank Name				NOC Code				it e =	Elem Sc	ore +		ram Co Score	ompo (fact	ored) +	Total Deductions
	3 Daisuke TAKAHASHI	5			JPN			137.92		67 es Pane	.82			/	71.10	1.00
#	Executed Elements	Base Value	GOE						-	n order						Scores of Panel
1	4T	9.0	-3.00	-3	-3	-3	-3	-3	-3	-3	-3	-3	-3	-	-	6.00
2	3A+2T	8.8	0.00	1	0	0	0	0	0	-1	0	0	0	-	-	8.80
3 4	3Lz+2T FSSp3	7.3 2.3	-0.40 0.04	-1 1	0	-1 1	0 -1	0 0	-1 1	-1 0	-1 0	0 -1	0	-	-	6.90 2.34
	LSp2	2.3 1.5	0.04	0	0	0	0	0	0	0	0	0	1	-	-	1.50
6	3A	8.3x	-0.80	-1	-1	0	-1	0	-2	-1	-1	-1	-1	-	-	7.50
7	3Lo	5.5 _X	1.00	1	1	1	1	1	1	1	1	1	0	-	-	6.50
8 9	3Lz CiSt2	6.6x 2.3	-0.20 0.50	0 1	0	0 1	-1 1	0 1	0 1	-1 1	0	0 1	0 1	-	-	6.40 2.80
10	3F	6.1x	0.60	1	0	1	2	i	i	ò	0	Ö	Ö	_	-	6.70
11	3S	5.0x	-0.40	0	0	0	-1	0	-1	-1	0	0	0	-	-	4.60
12	CoSp1	1.7	-0.12	0	0	0	-1	0	0	-1	0	-1	0	-	-	1.58
13	SISt2	2.3	0.40	2 1	1 1	1	1 1	1	1 1	0 1	1 0	0 1	1 0	-	-	2.70
14	CCoSp3	3.0 69.7	0.50	1	1	1	1	1	1	1	U	1	U	-	-	3.50 67.82
	Program Components		Factor													
	Skating Skills		2.00	7.50	7.25	7.00	7.00	7.75	7.00	7.50	7.25	7.25	7.00	_	-	7.20
	Transition / Linking Footwork		2.00	7.00	7.00	6.75	6.25	7.50	6.75	6.75	7.00	7.00	6.25	_	_	6.85
	Performance / Execution		2.00	7.25	7.25	7.25	7.25	7.50	7.25	7.25	7.25	7.25	7.25	_	_	7.25
	Choreography / Composition		2.00	7.75	7.25	7.25	6.75	7.25	7.00	7.00	7.00	6.75	7.25	-	-	7.05
	Interpretation		2.00	7.50	7.50	7.25	7.00	7.50	6.75	7.25	6.75	7.00	7.25	-	-	7.20
	Judges Total Program Component Score (fa	ctored)														71.10
	Deductions:	Falls:	-1.00													-1.00
	x Credit for highlight distribution, jump element	multiplied by 1.	.1													
					NOC		9,	Tota gmen		To Elem	otal	Drog	ram C		Total	Total Deductions
Ra	ank Name						36	gillei				ı rogi	aiii C	υπρυ		
					Code			Scor		- 50	ore	_	Score	(fact		Deductions
					Code			Scor	=	50	ore +		Score	(fact		-
	4 Emanuel SANDHU				Code CAN				=				Score		ored)	0.00
#	Executed	Base	GOE					131.60 The	=) e Judge	60 es Pane	.10		Score		ored) +	0.00 Scores
#	Executed Elements	Value			CAN			131.60 The (in	= Judge randor	60 es Pane n order	+ .10				ored) +	0.00 Scores
1	Executed Elements 2T+2T	Value 2.6	0.00	0	CAN 0	0	0	131.60 The (in	= Judge randor	60 es Pane n order	+ .10	0	0		ored) + 71.50	0.00 Scores of Panel
1 2	Executed Elements 2T+2T 3A	2.6 7.5	0.00 0.60	0	CAN 0 1	0 0	0	131.60 The (in	Judge randor	60 es Pane n order	+ .10 el :) 0 1	0 0	0 0		ored) +	0.00 Scores of Panel 2.60 8.10
1	Executed Elements 2T+2T	Value 2.6	0.00		CAN 0	0	0	131.60 The (in	= Judge randor	60 es Pane n order	+ .10	0	0		71.50 - -	0.00 Scores of Panel
1 2 3 4 5	Executed Elements 2T+2T 3A FSSp4 3Lz 3S	2.6 7.5 3.0 6.0 4.5	0.00 0.60 0.40 0.20 0.20	0 1 0 0	0 1 1 0 0	0 0 0 0	0 1 2 2 1	131.60 The (in 0 0 1 1 0 0 0 1 0 0 0 1 0 0 0 0 0 0 0	e Judge randor 0 1 1 0 0	60 es Pane n order 0 1 0 0 0	+ .10 el) 0 1 1 0 0 0	0 0 1 0	0 0 1 0		71.50 - -	0.00 Scores of Panel 2.60 8.10 3.40 6.20 4.70
1 2 3 4 5 6	Executed Elements 2T+2T 3A FSSp4 3Lz 3S 1A	2.6 7.5 3.0 6.0 4.5 0.9 _x	0.00 0.60 0.40 0.20 0.20 -0.20	0 1 0 0 -1	0 1 1 0 0 -1	0 0 0 0 0 -1	0 1 2 2 1 -1	131.60 The (in 0 0 1 1 0 0 -1	= Judge randor 0 1 1 0 0 0 0	60 es Pane n order 0 1 0 0 0 -1	+ .10 el) 0 1 1 0 0 -1	0 0 1 0 1 -1	0 0 1 0 1		71.50 - -	2.60 8.10 3.40 6.20 4.70 0.70
1 2 3 4 5 6 7	Executed Elements 2T+2T 3A FSSp4 3Lz 3S 1A 3Lo+3T	2.6 7.5 3.0 6.0 4.5 0.9 _x 9.9 _x	0.00 0.60 0.40 0.20 0.20 -0.20 0.40	0 1 0 0 -1 1	0 1 1 0 0 -1	0 0 0 0 0 -1 1	0 1 2 2 1 -1 0	131.60 The (in 0 0 1 1 0 0 -1 1 1 1 1 1 1 1 1 1 1 1 1	9 Judge randor 0 1 1 0 0 0 0 0 0	60 es Pane n order 0 1 0 0 0 -1 0	+ .10 el .10 0 1 1 0 0 -1 0	0 0 1 0 1 -1 1	0 0 1 0 1 0	- - - - -	rd) + 71.50	2.60 8.10 3.40 6.20 4.70 0.70
1 2 3 4 5 6 7 8	Executed Elements 2T+2T 3A FSSp4 3Lz 3S 1A 3Lo+3T 3T	2.6 7.5 3.0 6.0 4.5 0.9x 9.9x 4.4x	0.00 0.60 0.40 0.20 0.20 -0.20 0.40 0.00	0 1 0 0 -1 1	0 1 1 0 0 -1	0 0 0 0 0 -1 1	0 1 2 2 1 -1 0	0 0 0 1 1 0 -1 1 0	9 Judge randor 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	60 es Pane n order 0 1 0 0 -1 0 1	+ .10 el) 0 1 1 0 0 -1	0 0 1 0 1 -1	0 0 1 0 1 0 0	- - - - -	rd) + 71.50	2.60 8.10 3.40 6.20 4.70 0.70 10.30 4.40
1 2 3 4 5 6 7	Executed Elements 2T+2T 3A FSSp4 3Lz 3S 1A 3Lo+3T	2.6 7.5 3.0 6.0 4.5 0.9 _x 9.9 _x	0.00 0.60 0.40 0.20 0.20 -0.20 0.40	0 1 0 0 -1 1	0 1 1 0 0 -1	0 0 0 0 0 -1 1	0 1 2 2 1 -1 0	131.60 The (in 0 0 1 1 0 0 -1 1 1 1 1 1 1 1 1 1 1 1 1	9 Judge randor 0 1 1 0 0 0 0 0 0	60 es Pane n order 0 1 0 0 0 -1 0	+ .10 el .10 0 1 1 0 0 -1 0	0 0 1 0 1 -1 1 0	0 0 1 0 1 0	- - - - -	rd) + 71.50	2.60 8.10 3.40 6.20 4.70 0.70
1 2 3 4 5 6 7 8 9 10	Executed Elements 2T+2T 3A FSSp4 3Lz 3S 1A 3Lo+3T 3T CUSp4 3F CiSt1	2.6 7.5 3.0 6.0 4.5 0.9x 9.9x 4.4x 3.0 6.1x 1.8	0.00 0.60 0.40 0.20 0.20 -0.20 0.40 0.00 0.00 0.80 0.40	0 1 0 0 -1 1 0	0 1 1 0 0 -1 0 0	0 0 0 0 0 -1 1 0	0 1 2 2 1 -1 0 0 0 2 1	0 0 11 1 0 0 1 1 0 -1 1 0 0	9 Judge randor 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	60 es Pane n order 0 1 0 0 -1 0 1 0 1 0 1	+ .10 el :) 0 1 1 0 0 -1 0 1 1 1	0 0 1 0 1 -1 1 0	0 0 1 0 1 0 0 0 0 0	- - - - -	rd) + 71.50	2.60 8.10 3.40 6.20 4.70 0.70 10.30 4.40 3.00 6.90 2.20
1 2 3 4 5 6 7 8 9 10 11 12	Executed Elements 2T+2T 3A FSSp4 3Lz 3S 1A 3Lo+3T 3T CUSp4 3F CiSt1 CSp2	2.6 7.5 3.0 6.0 4.5 0.9x 9.9x 4.4x 3.0 6.1x 1.8	0.00 0.60 0.40 0.20 0.20 -0.20 0.40 0.00 0.80 0.40 0.20	0 1 0 0 -1 1 0 0 0	O 1 1 0 0 0 1 1 1 1 0 0 0 1 1 1 1 0 0 0 1 1 1 1 1 0 0 0 1 1 1 1 1 0 0 0 1 1 1 1 1 0 0 0 1 1 1 1 1 0 0 1 1 1 1 1 0 0 1	0 0 0 0 0 -1 1 0 0 0	0 1 2 2 1 -1 0 0 0 2 1 0	131.60 The (in 0 0 1 1 0 -1 1 0 0 1 1 1 1 0 1 1 1 1 1	9 Judge randor 0 1 1 0 0 0 0 0 0 0 1 1 1 1 1 1	60 es Pane n order 0 1 0 0 -1 0 1 0 1 0 0 0	+ .10 el :) 0 1 1 0 0 -1 0 1 1 1 1 1 0	0 0 1 0 1 -1 1 0 0 1 0	0 0 1 0 1 0 0 0 0	- - - - -	rd) + 71.50	2.60 8.10 3.40 6.20 4.70 0.70 10.30 4.40 3.00 6.99 2.20 1.70
1 2 3 4 5 6 7 8 9 10 11 12 13	Executed Elements 2T+2T 3A FSSp4 3Lz 3S 1A 3Lo+3T 3T CUSp4 3F CiSt1 CSo2 SISt1	2.6 7.5 3.0 6.0 4.5 0.9 _x 9.9 _x 4.4 _x 3.0 6.1 _x 1.8	0.00 0.60 0.40 0.20 0.20 -0.20 0.40 0.00 0.00 0.80 0.40 0.20 0.10	0 1 0 0 -1 1 0 0 0 0	O 1 1 0 0 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 -1 1 0 0 0	0 1 2 2 1 -1 0 0 0 2 1 0	0 0 1 1 1 0 0 -1 1 0 0 0 -1 1 0 0	9 Judge randor 0 1 1 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1	60 es Panem order 0 1 0 0 -1 0 1 0 1 0 0 0 0 0 0 0 0 0 0	+ .10 el .) 0 1 1 0 0 -1 0 1 1 1 1 1 1 0 0 0	0 0 1 0 1 -1 1 0 0 0	0 0 1 0 1 0 0 0 0 1	- - - - -	rd) + 71.50	0.00 Scores of Panel 2.60 8.10 3.40 6.20 4.70 0.70 10.30 4.40 3.00 6.90 2.20 1.70 1.90
1 2 3 4 5 6 7 8 9 10 11 12 13	Executed Elements 2T+2T 3A FSSp4 3Lz 3S 1A 3Lo+3T 3T CUSp4 3F CiSt1 CSp2	2.6 7.5 3.0 6.0 4.5 0.9x 9.9x 4.4x 3.0 6.1x 1.8	0.00 0.60 0.40 0.20 0.20 -0.20 0.40 0.00 0.80 0.40 0.20	0 1 0 0 -1 1 0 0 0	O 1 1 0 0 0 1 1 1 1 0 0 0 1 1 1 1 0 0 0 1 1 1 1 1 0 0 0 1 1 1 1 1 0 0 0 1 1 1 1 1 0 0 0 1 1 1 1 1 0 0 1 1 1 1 1 0 0 1	0 0 0 0 0 -1 1 0 0 0	0 1 2 2 1 -1 0 0 0 2 1 0	131.60 The (in 0 0 1 1 0 -1 1 0 0 1 1 1 1 0 1 1 1 1 1	9 Judge randor 0 1 1 0 0 0 0 0 0 0 1 1 1 1 1 1	60 es Pane n order 0 1 0 0 -1 0 1 0 1 0 0 0	+ .10 el :) 0 1 1 0 0 -1 0 1 1 1 1 1 0	0 0 1 0 1 -1 1 0 0 1 0	0 0 1 0 1 0 0 0 0	- - - - -	rd) + 71.50	2.60 8.10 3.40 6.20 4.70 0.70 10.30 4.40 3.00 6.99 2.20 1.70
1 2 3 4 5 6 7 8 9 10 11 12 13	Executed Elements 2T+2T 3A FSSp4 3Lz 3S 1A 3Lo+3T 3T CUSp4 3F CiSt1 CSo2 SISt1	2.6 7.5 3.0 4.5 0.9x 9.9x 4.4x 3.0 6.1x 1.8 1.5 1.8	0.00 0.60 0.40 0.20 0.20 -0.20 0.40 0.00 0.00 0.80 0.40 0.20 0.10	0 1 0 0 -1 1 0 0 0 0	O 1 1 0 0 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 -1 1 0 0 0	0 1 2 2 1 -1 0 0 0 2 1 0	0 0 1 1 1 0 0 -1 1 0 0 0 -1 1 0 0	9 Judge randor 0 1 1 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1	60 es Panem order 0 1 0 0 -1 0 1 0 1 0 0 0 0 0 0 0 0 0 0	+ .10 el .) 0 1 1 0 0 -1 0 1 1 1 1 1 1 0 0 0	0 0 1 0 1 -1 1 0 0 0	0 0 1 0 1 0 0 0 0 1	- - - - -	rd) + 71.50	0.00 Scores of Panel 2.60 8.10 3.40 6.20 4.70 0.70 10.30 4.40 3.00 6.90 2.20 1.70 1.90 4.00
1 2 3 4 5 6 7 8 9 10 11 12 13	Executed Elements 2T+2T 3A FSSp4 3Lz 3S 1A 3Lo+3T 3T CUSp4 3F CiSt1 CSp2 SISt1 CCoSp4 Program Components	2.6 7.5 3.0 4.5 0.9x 9.9x 4.4x 3.0 6.1x 1.8 1.5 1.8	0.00 0.60 0.40 0.20 -0.20 0.40 0.00 0.00 0.80 0.40 0.20 0.10	0 1 0 0 -1 1 0 0 0 0	O 1 1 0 0 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 -1 1 0 0 0	0 1 2 2 1 -1 0 0 0 2 1 0	0 0 1 1 1 0 0 -1 1 0 0 0 -1 1 0 0	9 Judge randor 0 1 1 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1	60 es Panem order 0 1 0 0 -1 0 1 0 1 0 0 0 0 0 0 0 0 0 0	+ .10 el	0 0 1 0 1 -1 1 0 0 0	0 0 1 0 1 0 0 0 0 1	- - - - -	rd) + 71.50	0.00 Scores of Panel 2.60 8.10 3.40 6.20 4.70 0.70 10.30 4.40 3.00 6.90 2.20 1.70 1.90 4.00 60.10
1 2 3 4 5 6 7 8 9 10 11 12 13	Executed Elements 2T+2T 3A FSSp4 3Lz 3S 1A 3Lo+3T 3T CUSp4 3F CiSt1 CSo2 SISt1 CCoSp4 Program Components Skating Skills	2.6 7.5 3.0 4.5 0.9x 9.9x 4.4x 3.0 6.1x 1.8 1.5 1.8	0.00 0.60 0.40 0.20 0.20 -0.20 0.40 0.00 0.80 0.40 0.20 0.10 0.50	0 1 0 0 -1 1 0 0 0 0 0	O 1 1 0 0 1 1 1 0 0 1 1	0 0 0 0 0 -1 1 0 0 0 1	0 1 2 2 1 -1 0 0 0 2 1 0	131.60 The (in 0 0 1 1 0 -1 1 0 0 1 1 1 0 1 1 1 1 1 1	9 Judge randor 0 1 1 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1	60 es Pane n order 0 1 0 0 -1 0 1 0 1 0 1 0 1	+ .10 el .10 0 1 1 1 0 0 0 0 7.75	0 0 1 0 1 -1 1 0 0 1 0 1 0	0 0 1 0 1 0 0 0 0 1 0	- - - - -	rd) + 71.50	0.00 Scores of Panel 2.60 8.10 3.40 6.20 4.70 0.70 10.30 4.40 3.00 6.90 2.20 1.70 1.90 4.00 60.10
1 2 3 4 5 6 7 8 9 10 11 12 13	Executed Elements 2T+2T 3A FSSp4 3Lz 3S 1A 3Lo+3T 3T CUSp4 3F CiSt1 CSo2 SISt1 CCoSp4 Program Components Skating Skills Transition / Linking Footwork	2.6 7.5 3.0 4.5 0.9x 9.9x 4.4x 3.0 6.1x 1.8 1.5 1.8	0.00 0.60 0.40 0.20 0.20 -0.20 0.40 0.00 0.00 0.80 0.40 0.20 0.10 0.50	0 1 0 0 -1 1 0 0 0 0 0 1 1 1	O 1 1 0 0 1 1 1 0 0 1 1 7.25 7.00	0 0 0 0 0 -1 1 0 0 0 1 1 7.00 7.25	0 1 2 2 1 -1 0 0 0 2 1 0 1 1	7.50 7.25	9 Judge randor 0 1 1 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 6.75 6.25	60 es Panem order 0 1 0 0 -1 0 1 0 1 0 1 7.25 6.75	+ .10 el .10 0 1 1 0 0 -1 0 0 1 1 1 0 0 0 0 7.75 7.25	0 0 1 0 1 -1 1 0 0 1 0 0 1 7.00 7.25	0 0 1 0 1 0 0 0 0 1 0 1 0 1 0 1 7.50 6.50	- - - - -	rd) + 71.50	0.00 Scores of Panel 2.60 8.10 3.40 6.20 4.70 0.70 10.30 4.40 3.00 6.90 2.20 1.70 1.90 4.00 60.10
1 2 3 4 5 6 7 8 9 10 11 12 13	Executed Elements 2T+2T 3A FSSp4 3Lz 3S 1A 3Lo+3T 3T CUSp4 3F CiSt1 CSo2 SISt1 CCoSp4 Program Components Skating Skills	2.6 7.5 3.0 4.5 0.9x 9.9x 4.4x 3.0 6.1x 1.8 1.5 1.8	0.00 0.60 0.40 0.20 0.20 -0.20 0.40 0.00 0.80 0.40 0.20 0.10 0.50	0 1 0 0 -1 1 0 0 0 0 0 1 1	O 1 1 0 0 -1 1 1 0 0 1 1 7.25	0 0 0 0 0 -1 1 0 0 0 1 1	0 1 2 2 1 -1 0 0 0 2 1 1 1	131.60 The (in 0 0 1 1 0 -1 1 0 0 1 1 1 7.50	9 Judge randor 0 1 1 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1	60 es Pane n order 0 1 0 0 -1 0 1 0 1 0 1 7.25	+ .10 el .10 0 1 1 1 0 0 0 0 7.75	0 0 1 0 1 -1 1 0 0 1 0 1 0 1 7	0 0 1 0 1 0 0 0 0 1 0 1 0 1 0 1 7	- - - - -	rd) + 71.50	0.00 Scores of Panel 2.60 8.10 3.40 6.20 4.70 0.70 10.30 4.40 3.00 6.90 2.20 1.70 1.90 4.00 60.10
1 2 3 4 5 6 7 8 9 10 11 12 13	Executed Elements 2T+2T 3A FSSp4 3Lz 3S 1A 3Lo+3T 3T CUSp4 3F CiSt1 CSp2 SISt1 CCoSp4 Program Components Skating Skills Transition / Linking Footwork Performance / Execution	2.6 7.5 3.0 4.5 0.9x 9.9x 4.4x 3.0 6.1x 1.8 1.5 1.8	0.00 0.60 0.40 0.20 0.20 0.40 0.00 0.80 0.40 0.20 0.10 0.50 Factor 2.00 2.00 2.00	0 1 0 0 -1 1 0 0 0 0 0 1 1 1	CAN 0 1 1 0 0 -1 0 1 1 1 1 7.25 7.00 7.25	0 0 0 0 0 -1 1 0 0 1 1 7.00 7.25 7.00	0 1 2 1 -1 0 0 0 2 1 0 1 1 1	7.50 7.25	0 1 1 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1	60 es Pane n order 0 1 0 0 -1 0 1 0 1 0 1 7.25 6.75 7.50	+ .10 el .10 0 1 1 0 0 -1 0 0 1 1 1 1 0 0 0 0 0 7.75 7.25 7.75	0 0 1 0 1 -1 1 0 0 1 0 0 1 7.00 7.25 7.00	0 0 1 0 1 0 0 0 1 0 1 0 1 7.50 6.50 6.75	- - - - -	rd) + 71.50	0.00 Scores of Panel 2.60 8.10 3.40 6.20 4.70 0.70 10.30 4.40 3.00 6.90 2.20 1.70 1.90 4.00 60.10 7.15 7.00 7.10
1 2 3 4 5 6 7 8 9 10 11 12 13	Executed Elements 2T+2T 3A FSSp4 3Lz 3S 1A 3Lo+3T 3T CUSp4 3F CiSt1 CSp2 SISt1 CCoSp4 Program Components Skating Skills Transition / Linking Footwork Performance / Execution Choreography / Composition	2.6 7.5 3.0 6.0 4.5 0.9x 9.9x 4.4x 3.0 6.1x 1.8 1.5 56.5	0.00 0.60 0.40 0.20 0.20 0.00 0.00 0.00 0.00 0.40 0.20 0.10 0.50 Factor 2.00 2.00 2.00 2.00	0 1 0 0 -1 1 0 0 0 0 0 1 1 1	CAN 0 1 1 0 0 -1 0 0 1 1 1 0 7.25 7.00 7.25 7.25	0 0 0 0 0 -1 1 0 0 0 1 1 1 7.00 7.25 7.00 7.00	0 1 2 2 1 -1 0 0 0 2 1 1 1 7.25 6.75 7.00 7.00	7.50 7.50 7.50	9 Judge randor 0 1 1 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1	60 es Pane n order 0 1 0 0 -1 0 1 0 1 0 1 7.25 6.75 7.50 7.25	+ .10 el .10 0 1 1 0 0 -1 0 0 1 1 1 1 0 0 0 0 0 0 0 0	0 0 1 0 1 -1 1 0 0 1 0 0 1 7.00 7.25 7.00 7.50	0 0 1 0 1 0 0 0 1 0 1 0 1 7.50 6.50 6.75 7.50	- - - - -	rd) + 71.50	0.00 Scores of Panel 2.60 8.10 3.40 6.20 4.70 0.70 10.30 4.40 3.00 6.90 2.20 1.70 1.90 4.00 60.10 7.15 7.00 7.10 7.20

ISU Grand Prix of Figure Skating Final MEN FREE SKATING JUDGES DETAILS PER SKATER

R	Rank Name				NOC Code			Total Segment Score			otal ent ore		ram Co Score	Total Deductions		
<u> </u>	5 Nobunari ODA				JPN			129.92		65	.92			6	4.00	0.00
#	Executed Elements	Base Value	GOE							es Pane n orde						Scores of Panel
1	1A	0.8	0.00	0	0	0	0	0	0	0	1	0	0	-	-	0.80
2	3Lz+3T+1Lo	10.5	1.00	1	1	1	1	1	1	0	1	1	1	-	-	11.50
3	FSSp4	3.0	0.10	1	1	0	0	0	0	1	0	0	1	-	-	3.10
4	3S	4.5	0.20	0	0	1	0	0	1	0	0	0	0	-	-	4.70
5	CCoSp3	3.0	-0.18	1	1	0	-1	0	-1	-1	-1	-1	0	-	-	2.82
6	2A+3T	8.0x	1.00	1	0	1	1	1	1	1	1	1	1	-	-	9.00
/	3F	6.1 _X	0.80	0	0	1	1	0	1	1	0	1	1	-	-	6.90
8	SSp4 3Lo	2.4	0.00	0	0	1	0	0	0	0 -1	1	0	0	-	-	2.40
9 10	SISt2	5.5x 2.3	0.00	0	0	0	0	0	0	0	0	0	0 0	-	-	5.50 2.30
11	2A	2.3 3.6x	0.00		0	1	4		1	4	0	4	1	-	-	4.40
12	3Lz	3.6x 6.6x	0.60	0	0	1	1	0	1	1	0	0	0	-	-	7.20
13	CiSt2	2.3	0.00	1	0	0	0	0	0	0	0	0	0	-	-	2.30
14	CCoSp3	3.0	0.00	1	1	0	0	0	0	-2	1	0	0			3.00
14	ССССРЗ	61.6	0.00		'	U	U	U	U	-2		U	U	_	_	65.92
	Program Components		Factor													
	Skating Skills		2.00	6.75	6.50	6.50	6.75	6.75	6.50	6.75	6.75	6.75	6.25	-	-	6.65
	Transition / Linking Footwork		2.00	6.25	6.00	6.50	5.50	6.50	6.00	6.00	6.00	6.50	5.75	-	-	6.20
	Performance / Execution		2.00	6.50	6.25	6.25	6.50	6.50	6.50	6.50	6.50	6.50	6.50	_	_	6.45
	Choreography / Composition		2.00	6.75	6.25	6.50	6.25	6.50	6.25	6.50	6.25	6.75	6.50	_	_	6.40
	Interpretation Judges Total Program Component Score	(factored)	2.00	6.25	6.00	6.50	6.00	6.50	5.75	6.50	6.25	6.50	6.25	-	-	6.30 64.00
	Deductions:	. ,														0.00

x Credit for highlight distribution, jump element multiplied by 1.1

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