Virtual Virtuosity Studies in Automatic Music Performance

Roberto Bresin

Errata

Summary	For	Read
P. 7, 2nd line from bottom	For the analysis presented in	For the analyses presented in
	Paper III only	Papers III and IV only
P. 13, 3rd line from bottom	as reported by Bresin and	as reported in Papers III and
	Battel (forthcoming).	IV.
P. 19, 2nd paragraph	UB Battel	GU Battel

Paper I	For	Read
P. 243, equation 1	$y_n = g(\overline{k}, \overline{x}'_n)$	$\overline{y}_n = g(\overline{k}, \overline{x}'_n)$
P. 243, equation 2	$y_n^N = \sum_{i=1}^N k_i \cdot f_i(\overline{x}_n)$	$\overline{y}_{n}^{N} = \sum_{i=1}^{N} k_{i} \cdot f_{i}(\overline{x}_{n})$
P. 243, equation 3	$y'_n = net(\overline{k}, \overline{x}'_n)$	$\overline{y}'_n = net(\overline{k}, \overline{x}'_n)$
P. 244, equation 4	$\mathbf{Y}_{n} = \mathbf{y}_{n}^{S} + \mathbf{y}_{n}' = \sum_{i=1}^{S} k_{i} \cdot f_{i}(\overline{\mathbf{x}}_{n}) + net(\overline{k}, \overline{\mathbf{x}}_{n}')$	$\mathbf{Y}_{n} = \overline{\mathbf{y}}_{n}^{S} + \overline{\mathbf{y}}_{n}' = \sum_{i=1}^{S} k_{i} \cdot f_{i}(\overline{\mathbf{x}}_{n}) + net(\overline{k}, \overline{\mathbf{x}}_{n}')$

Paper III	For	Read
P. 5, Figure 4 caption, 2nd line	The solid, dotted, and	The thicker solid line, and the
	dashed	dotted and dashed lines
P. 6, 2nd column, 20th line	the <i>natural</i> versions	the <i>flat</i> versions
P. 7, 1st column, 15th line	increased.	decreased.
P. 10, 2nd column, 11th line	situation. Outlook It is interesting	situation.
		Outlook
		It is interesting
P. 11, the X axis in Figure 15	Pianist	Adjective
P. 12, 1st column, 2nd line	longer KOR	larger KOR
P.12, 1st column, 2nd	, the KOT is smaller	, the KOT is shorter
paragraph, 7th line	, the ROT is smaller	, the ROT is shorter

Paper IV	For	Read
P. 0	Paper VI	Paper IV

Paper V	For	Read
P. 4, Table 2: the 1st variable in		
the "Description of the affected	dl	sl
variables"		
P. 5, the label for the Y axis of		
the diagram in the top right	-missing-	Duration contrast
corner		