

MTO 1.2 Examples: Demske, Computational Model of Similarity Analysis

(Note: audio, video, and other interactive examples are only available online)

<http://www.mtosmt.org/issues/mto.95.1.2/mto.95.1.2.demske.php>

Figure 1.

		V			
pc set:	0147	01369	047a	0134	
	P	T1	T2	T3	
REL(P, Tn):		0.783	0.636	0.529	
set class:	4-18	5-31	4-27	4-3	

Figure 2.

		V		V	
pc set:	01369	047a	0147	0134	
	P	T1	T2	T3	
REL(P, Tn):		0.783	0.783	0.536	
set class:	5-31	4-27	4-18	4-3	

Figure 3.

		V			
pc set:	047a	01369	0147	0134	
	P	T1	T2	T3	
REL(P, Tn):		0.783	0.636	0.363	
set class:	4-27	5-31	4-18	4-3	

Figure 4.

		V			
pc set:	0134	01369	0147	047a	
	P	T1	T2	T3	
REL(P, Tn):		0.536	0.529	0.363	
set class:	4-3	5-31	4-18	4-27	

Figure 5.

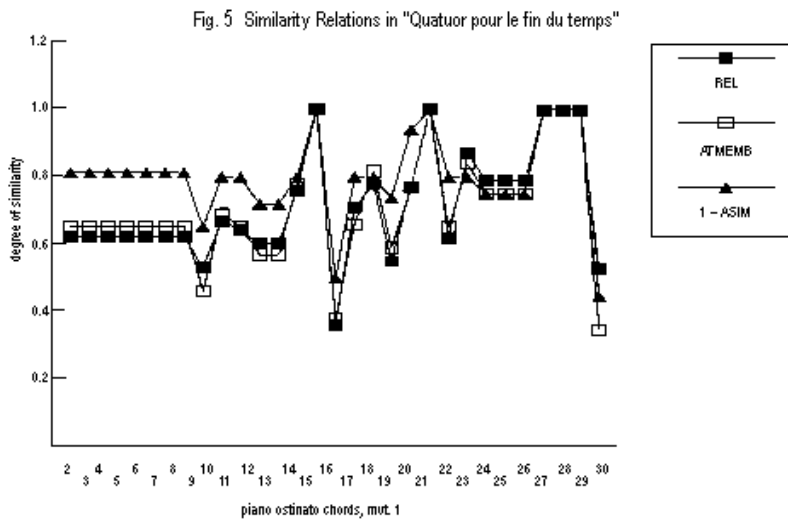


Figure 6.

				V			
chord:		16		17		15	
		P		T1		T2	
REL (P, Tn) :				0.710		0.356	
set class:		5-21		6-15		5-35	

Figure 7.

					V				
chord:		18		17		16		15	
		P		T1		T2		T3	
REL (P, Tn) :				0.784		0.460		0.379	
set class:		6-21		6-15		5-21		5-35	

Figure 8.

					V		
chord:		7		8		6	
		P		T1		T2	
REL (P, Tn) :				0.618		0.618	
set class:		7-20		7-35		7-35	

Figure 9.

form:		A		B		C
pc sets:		469b		01256		048a

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Figure 10.

		V	V	
pc set:	469b	01256	048a	
	P	T1	T2	
REL(P, Tn):		0.371	0.181	
set class:	4-23	5-6	4-24	

Figure 11.

		V		
pc set:	01256	469b	048a	
	P	T1	T2	
REL(P, Tn):		0.371	0.371	
set class:		4-23	4-24	

Figure 12.

