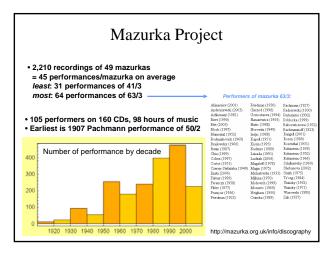
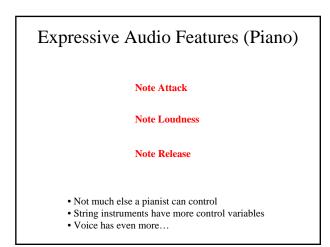
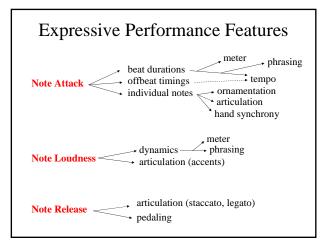
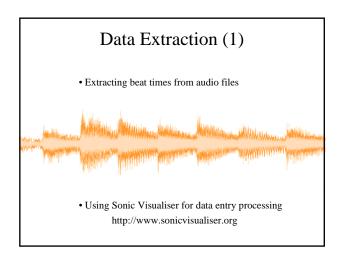


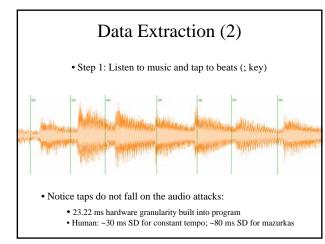
Craig Stuart Sapp C4DM Seminar, 11 July 2007 Queen Mary, University of London

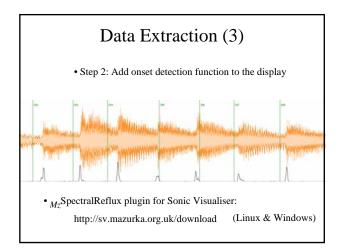


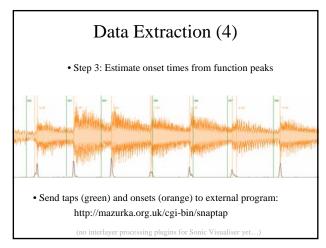


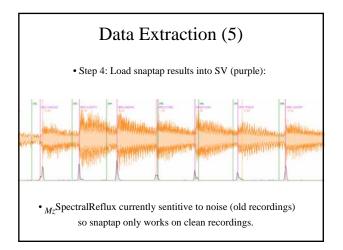


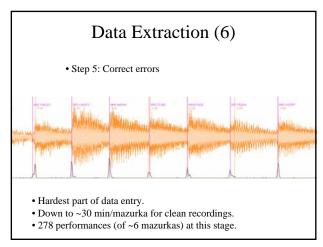


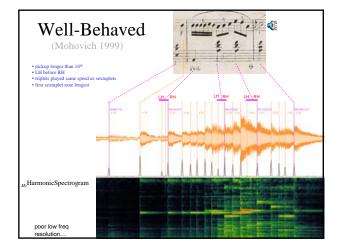


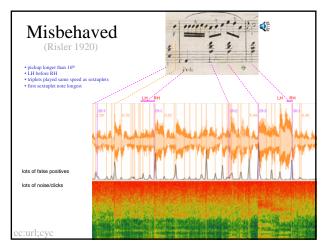












	Evtr	acted I	Feature Data
	LAU	acteu I	Feature Data
	<ul> <li>Further feature</li> </ul>	are extraction by	Andrew Earis (note timings/dynamics)
Beat times durations or tempos		or tempos	• Audio amplitude at beat location
0.150			61.6
0.754	-0.604	99	65.0
1.284	0.530	113	68.9
1.784	0.500	120	69.9
2.297	0.512	117	66.3
2.864	0.567	106	66.9
3.432	0.567	106	66.1
4.073	0.641	94	63.4
5.072	0.998	60	61.4
6.942	1.870	32	62.5
8,498	1.555	39	62.5
10.320	1.821	33	60.7
11.497	1.177	51	70.4
12.309	0.811	74	65.3
13.145	0.835	72	71.2
13.804	0.658	91	65.5
14.415	0.610	98	66.9
15.034	0.619	97	77.9
15.657	0.622	96	72.7
16.294	0.637	94	70.7
(seconds)	(seconds)	(BPM)	(- <i>dB</i> )
http://mazurl	ka.org.uk/info/	/excel/beat	http://mazurka.org.uk/info/excel/dyn/gbdyr

