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COST action network number TU0904 in domain Transport and Urban Development The behavior of Moment Resisting Steel Frames subjected to standard fire after			
(+	earthquake, using SA		Giuseppe lazzetta Université de Liège
Methodology of Analysis			
-Thermo-Mechanical analysis to evaluate collapse time under fire in pre earthquake condition . (Collapse time: 14 minutes; Collapse mechanism: local)			
	hape after 5 minutes of tandard fire	Deformed shape after 10 minutes of standard fire	Deformed shape at collapse (14 minutes)
	+		

























