

		AUTORÍA	DOCUMENTO	PAIS	AÑO	PÁGINA
F_31	1	 S. Lamont	The Behaviour of Multi-storey Composite Steel Framed Structures in Response to Compartment Fires	-	2005	-
	2	 F. Wald , L. Simões da Silva, D.B. Moore , T. Lennon , M. Chladna , A. Santiago , M. Benes , L. Borges	Experimental behaviour of a steel structure under natural fire	-	2004	p.12
	3	 Emidio Nigro _ Dipartimento di Ingegneria Strutturale Università di Napoli "Federico II"	Strutture di acciaio e composte acciaio-calcestruzzo: EC3-1-2 e EC4-1-2	Italia	2008	p.10
	4	 F. Wald , L. Simões da Silva, D.B. Moore , T. Lennon , M. Chladna , A. Santiago , M. Benes , L. Borges	Experimental behaviour of a steel structure under natural fire	-	2004	p.22
	5	 The Steel Construction Institute.	A New Approach to Multi-Storey Steel Framed Buildings _ Fire and Steel Construction.	UK	-	-