1.	Record Nr.	UNISA996465630903316
	Titolo	Universal access in human-computer interaction : 4th International Conference on Universal Access in Human-Computer Interaction, UAHCI 2007, held as part of HCI International 2007, Beijing, China, July 22-27, 2007, proceedings / / edited by Constantine Stephanidis
	Pubbl/distr/stampa	Berlin, Germany ; ; New York, New York : , : Springer, , [2007] ©2007
	ISBN	1-281-04316-8 9786611043162 3-540-73283-7
	Edizione	[1st ed. 2007.]
	Descrizione fisica	1 online resource (XXII, 1022 p.)
	Collana	Programming and Software Engineering ; ; 4556
	Disciplina	004.019
	Soggetti	User interfaces (Computer systems) Human-computer interaction Ubiquitous computing
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	I: Web and Media Accessibility and Usability -- II: Universal Access to Information and Communication -- III: Learning and Entertainment -- IV: Universal Access to eServices.
	Sommario/riassunto	The 12th International Conference on Human-Computer Interaction, HCI International 2007, was held in Beijing, P.R. China, 22–27 July 2007, jointly with the Symposium on Human Interface (Japan) 2007, the 7th International Conference on Engineering Psychology and Cognitive Ergonomics, the 4th International Conference on Universal Access in Human-Computer Interaction, the 2nd International Conference on Virtual Reality, the 2nd International Conference on Usability and Internationalization, the 2nd International Conference on Online Communities and Social Computing, the 3rd International Conference on Augmented Cognition, and the 1st International Conference on Digital Human Modeling. A total of 3403 individuals from academia, research institutes, industry and governmental agencies from 76 countries submitted contributions, and 1681 papers, judged to be of

	high scientific quality, were included in the program. These papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems. The papers accepted for presentation thoroughly cover the entire field of Human-Computer Interaction, addressing major advances in knowledge and effective use of computers in a variety of application areas. This volume, edited by Constantine Stephanidis, contains papers in the thematic area of Universal Access in Human Computer Interaction, addressing the following major topics: • Web and Media Accessibility and Usability • Universal Access to Information and Communication • Learning and Entertainment • Universal Access to eServices.

2. Record Nr. UNINA9910966770403321

Titolo	Current approaches to the analysis of design extension conditions with core melting for new nuclear power plants / / International Atomic Energy Agency
Pubbl/distr/stampa	Vienna, Austria : , : International Atomic Energy Agency, , 2021
ISBN	9789201338211 920133821X 9781523149933 1523149930 9781523149940 1523149949 9789201339218 9201339216
Edizione	[1st ed.]
Descrizione fisica	1 online resource (128 pages)
Collana	IAEA TECDOC series, , 1011-4289 ; ; no. 1982
Disciplina	621.48/32
Soggetti	Nuclear power plants - Design and construction Nuclear power plants - Safety measures Nuclear reactors - Cores
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.

Sommario/riassunto

The focus of this publication is on collecting current practices in Member States related to design extension conditions (DECs) with core melting. The information provided is based on the feedback from technical experts from Canada, France, Finland, India, the Islamic Republic of Iran, the Russian Federation, and the United States of America. There is, however, still no common understanding of DECs due to the complexity of phenomena and insufficient experimental data. This publication identifies current approaches of IAEA Member States with active nuclear power programmes and discusses the regulatory perspective and technical rationale. It attempts to find common practices and possible areas for harmonization of the main rules related to the analysis of DECs with core melting for new water cooled reactors, including their selection for the safety demonstration.