

1.	Record Nr.	UNISALENTO991003356359707536
	Titolo	La Chanson d'Aspremont : episodi scelti / con traduzione e note a cura di Marco Boni
	Pubbl/distr/stampa	Bologna : Patron, 1977
	Descrizione fisica	113 p. ; 22 cm
	Collana	Filologia romanza
	Altri autori (Persone)	Boni, Marco
	Disciplina	841.1
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910438035903321
	Autore	Tveito Aslak <1961->
	Titolo	Conversations about challenges in computing / / Aslak Tveito, Are Magnus Bruaset, editors
	Pubbl/distr/stampa	Cham ; ; New York, : Springer, 2013
	ISBN	3-319-00209-0
	Edizione	[1st ed. 2013.]
	Descrizione fisica	1 online resource (99 p.)
	Altri autori (Persone)	BruasetA. M (Are Magnus)
	Disciplina	003
	Soggetti	Computer science Software engineering Computers
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Part I: Communications Systems: 1 The Nature of the Beast: An interview with Olav Lysne -- 2 Igniting the New Internet: An interview with Keith Marzullo -- 3 The Internet of Things: An interview with Heinrich Stüttgen -- Part II: Computational Science: 4 The Mathematics

of the Mind: An interview with Hans Petter Langtangen -- 5 Solving Puzzle Earth by Adaptive Mesh Refinement: An interview with Carsten Burstedde -- 6 Computational Inverse Problems Can Drive a Big Data Revolution: An interview with Omar Ghattas.- 7 Towards the 'Google Heart': An interview with Natalia Trayanova -- 8 As Simple as Possible, but Not Simpler: An interview with Alfio Quarteroni -- Part III: Software Engineering -- 9 A Caring Critic: An interview with Magne Jørgensen -- 10 Through the Looking Glass into Digital Space: An interview with Paola Inverardi -- 11 Harmonizing the Babel of Voices: An interview with Martin Shepperd -- 12 Mediating between Man and Machine: An interview with Bashar Nuseibeh. .

Sommario/riassunto

This text sheds light on how mathematical models and computing can help understanding and prediction of complicated physical processes; how communication networks should be designed and implemented to meet the increasingly challenging requirements from users; and how modern engineering principles can lead to better and more robust software systems. Through interviews with 12 internationally recognized researchers within these fields, conducted by the well-known science writer Dana Mackenzie and the science journalist Kathrine Aspaas, the reader gets views on recent achievements and future challenges. .
