

1. Record Nr.	UNISA996212659803316
Autore	Power Michael
Titolo	A designer's log : case studies in instructional design / / by Michael Power
Pubbl/distr/stampa	Athabasca University Press, 2009 Edmonton, Alberta : , : AU Press, , 2009 ©2009
ISBN	1-282-81959-3 9786612819599 1-897425-46-5
Descrizione fisica	1 online resource (267 pages) : illustrations
Collana	Issues in Distance Education
Disciplina	378.1/99
Soggetti	Universities and colleges - Curricula - Planning Instructional systems - Design Curriculum planning Distance education
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Translation of: <i>Le conseiller pedagogique reflexif</i> .
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Front Matter; Contents; Foreword; Preface; Introduction; The Case Studies; Case Study 1: Walking the Walk; Case Study 2: Beating the Clock; Case Study 3: Experiencing a Eureka! Moment; Case Study 4: Getting Off to a Good Start; Case Study 5: Getting from A to B; Case Study 6: I Did It My Way; Case Study 7: Let's Shake to That!; Case Study 8: Managing Volume; Case Study 9: I and Thou; Case Study 10: Integrating Technology; Synthesis and Final Prototype; Conclusion; Epilogue; Bibliography; Appendix A; Appendix B
Sommario/riassunto	Books and articles on instructional design in online learning abound but rarely do we get such a comprehensive picture of what instructional designers do, how they do it, and the problems they solve as their university changes. Power documents the emergence of an adapted instructional design model for transforming courses from single-mode to dual-mode instruction, making this designer's log a unique contribution to the field of online learning.

2. Record Nr.	UNINA9910794312903321
Titolo	Cybersecurity and resilience in the Arctic
Pubbl/distr/stampa	Amsterdam, Netherlands : , : IOS Press, , 2020
ISBN	1-64368-077-3
Descrizione fisica	1 online resource
Collana	Nato Science for Peace and Security Series ; ; Volume 58
Classificazione	341.232.1
Disciplina	005.8
Soggetti	Resilience (Ecology) - Arctic regions Computer security Computer sikkerhed
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Proceedings of the NATO Advanced Research Workshop on Governance for Cyber Security and Resilience in the Arctic Rovaniemi, Finland 27-30 Jan 2019.
Sommario/riassunto	Until recently, the Arctic was almost impossible for anyone other than indigenous peoples and explorers to traverse. Pervasive Arctic sea ice and harsh climatological conditions meant that the region was deemed incapable of supporting industrial activity or a Western lifestyle. In the last decade, however, that longstanding reality has been dramatically and permanently altered. Receding sea ice, coupled with growing geopolitical disputes over Arctic resources, territory, and transportation channels, has stimulated efforts to exploit newly-open waterways, to identify and extract desirable resources, and to leverage industrial, commercial, and transportation opportunities emerging throughout the region.00This book presents papers from the NATO Advanced Research Workshop (ARW) Governance for Cyber Security and Resilience in the Arctic. Held in Rovaniemi, Finland, from 27-30 January 2019, the workshop brought together top scholars in cybersecurity risk assessment, governance, and resilience to discuss potential analytical and governing strategies and offer perspectives on how to improve critical Arctic infrastructure against various human and natural threats. The book is organized in three sections according to topical group and plenary discussions at the meeting on: cybersecurity infrastructure and

threats, analytical strategies for infrastructure threat absorption and resilience, and legal frameworks and governance options to promote cyber resilience. Summaries and detailed analysis are included within each section as summary chapters in the book.00The book provides a background on analytical tools relevant to risk and resilience analytics, including risk assessment, decision analysis, supply chain management and resilience analytics. It will allow government, native and civil society groups, military stakeholders, and civilian practitioners to understand better on how to enhance the Arctic's resilience against various natural and anthropogenic challenges.
