

1. Record Nr.	UNINA9910461850103321
Titolo	Accelerated education in nursing [[electronic resource]] : challenges, strategies, and future directions // Lin Zhan, Linda P. Finch, editors
Pubbl/distr/stampa	New York, : Springer, c2012
ISBN	1-283-39510-X 9786613395108 0-8261-0764-8
Descrizione fisica	1 online resource (262 p.)
Altri autori (Persone)	ZhanLin FinchLinda P
Disciplina	610.73076
Soggetti	Nursing - Study and teaching Electronic books.
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	section 1. Achieving excellence in accelerated nursing education -- section 2. Leadership in accelerated nursing education -- section 3. accelerated nursing education : interprofessional approach.
Sommario/riassunto	""Accelerated degree programs provide evidence that creativity in nursing program design can facilitate learning experiences that assure competence in the profession while also taking advantage of the knowledge, skills, and experiences the learner brings to our profession. Lessons learned from accelerated nursing programs can be applied in all our programs and enrich the education of professional nurses "". Geraldine Polly Bednash , PhD, RN, FAAN. CEO, AACN. Over the last two decades, an unprecedented pool of nursing students-many with academic degrees and prior work experience-have entered ac

2. Record Nr.	UNINA9910299475103321
Autore	Malinowska Agnieszka B.
Titolo	Quantum Variational Calculus // by Agnieszka B. Malinowska, Delfim F. M. Torres
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	9783319027470 3319027476
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (xviii, 84 pages) : illustrations
Collana	SpringerBriefs in Control, Automation and Robotics, , 2192-6794
Disciplina	515.64
Soggetti	Mathematical optimization Calculus of variations Automatic control Econometrics Quantum theory Calculus of Variations and Optimization Control and Systems Theory Quantitative Economics Quantum Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"ISSN: 2191-8112." "ISSN: 2191-8120 (electronic)."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The Classical Calculus of Variations -- The Hahn Quantum Variational Calculus -- The Power Quantum Calculus -- Conclusion.
Sommario/riassunto	This Brief puts together two subjects, quantum and variational calculi by considering variational problems involving Hahn quantum operators. The main advantage of its results is that they are able to deal with nondifferentiable (even discontinuous) functions, which are important in applications. Possible applications in economics are discussed. Economists model time as continuous or discrete. Although individual economic decisions are generally made at discrete time intervals, they may well be less than perfectly synchronized in ways discrete models postulate. On the other hand, the usual assumption that economic

activity takes place continuously, is nothing else than a convenient abstraction that in many applications is far from reality. The Hahn quantum calculus helps to bridge the gap between the two families of models: continuous and discrete. Quantum Variational Calculus is self-contained and unified in presentation. It provides an opportunity for an introduction to the quantum calculus of variations for experienced researchers but may be used as an advanced textbook by graduate students and even ambitious undergraduates as well. The explanations in the book are detailed to capture the interest of the curious reader, and complete to provide the necessary background material needed to go further into the subject and explore the rich research literature, motivating further research activity in the area.
