

1. Record Nr.	UNINA9910460426403321
Autore	Freeman Minnie Aodla
Titolo	Life among the Qallunaat // Mini Aodla Freeman ; edited and with an afterword by Keavy Martin and Julie Rack, with Norma Dunning
Pubbl/distr/stampa	Manitoba, Canada : , : University of Manitoba Press, , 2015 ©2015
ISBN	0-88755-492-X
Descrizione fisica	1 online resource (305 p.)
Collana	First Voices, First Texts ; ; 3
Disciplina	971.004/971
Soggetti	Inuit - Canada Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	This reissue includes revisions based on the original typescript, and an interview with the author. "Life Among the Qualunaat was first published in 1978."-- P. [4] of cover.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	"One Day, Somebody is Going to Forget" A Conversation with Mini Aodla Freeman -- Life Among the Qallunaat.

2. Record Nr.	UNINA9910842496403321
Autore	Nyemba Wilson R
Titolo	Doctoral Training in Engineering : Developing Indigenous Capacities and Skills for Economic Growth in Industrialising Countries // by Wilson R. Nyemba, Keith F. Carter
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031517303 303151730X
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (260 pages)
Collana	EAI/Springer Innovations in Communication and Computing, , 2522-8609
Altri autori (Persone)	CarterKeith F
Disciplina	620.0042
Soggetti	Engineering design Technical education Research - Methodology Technological innovations Engineering Design Engineering and Technology Education Research Skills Innovation and Technology Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Research Background -- Engineering Doctoral Training -- Royal Academy of Engineering Interventions -- Industry Academia Engagements: UK Perspective -- Doctoral Training Centres -- Secondments and Industry Role in Engineering Training -- Case Studies: Potential Areas of Research and Doctoral Training -- Internationalization and Partnerships with Industry -- Doctoral Training Centres Framework for Southern Africa -- International Backstopping for Best Practices -- Industry Engagement and Involvement -- Formulation of Framework to Deliver -- Practical Applications and Case Studies -- Endowment and Rolling Scheme for Sustainability -- Consolidated Strategies for Economic Growth -- Conclusion.
Sommario/riassunto	The book provides a comprehensive analysis of Engineering Education in industrialising countries, with Southern Africa as the case study,

benchmarked on institutions from the industrialised world, with UK institutions as the reference. This was motivated by the perennial shortage of engineers and engineering skills to drive industry in Southern Africa, compounded by the mismatch of skills between those produced by tertiary institutions and those required by industry. This book focuses on the insufficiencies in training, through addressing the gap where the majority of engineering academics' qualifications at MSc/MEng level fall short of the internationally acceptable PhD/DEng/DTech. In order to address such insufficiencies, the book proposes and advocates for reskilling and doctoral training of engineering academics through the proposed and established DTCs within the region. The book is targeted at graduate students, engineering academics, researchers, university administrators, foreign aid agencies, captains of industry and policy-makers in governments. To all these readers, the book offers: Development of indigenous engineering capacities and skills for economic growth in industrialising countries; Bridging the gap between industry and academia through areas of strategic importance; Upskilling of engineers and engineering academics to PhD level through DTCs, for the provision of solutions to national and regional challenges.

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