

1. Record Nr.	UNINA990000377700403321
Autore	EUROPAISCHER KONGREß "AUSTAUSCHPROZESSE in PARTIKELSYSTEMEN"
Titolo	NURNBERG, 1977 Europaischer Kongreß "Austauschprozesse in Partikelsystemen" Nurnberg, 28-30 März 1977 : Partikel Technologie Nurnberg, Preprints II = European Congress "Transfer Processes in Particle Systems", Nuremberg, 28-30 March 1977 : Particle Technology Nuremberg, Preprints II / Edited by H. Brauer und O. Molerus.
Pubbl/distr/stampa	s.l. : s.e., 1977
Descrizione fisica	2 voll., 21 cm
Locazione	DINCH
Collocazione	04 162-171/II
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Preprints II

2. Record Nr.	UNINA9910807960403321
Autore	O'Neill Heather <1973->
Titolo	Wisdom in nonsense : invaluable lessons from my father / / Heather O'Neil
Pubbl/distr/stampa	Edmonton, Alberta : , : The University of Alberta Press, , 2018
ISBN	1-77212-399-4
Edizione	[First edition.]
Descrizione fisica	1 online resource (67 pages)
Collana	CLC Kreisel lecture series
Classificazione	cci1icc coll13
Disciplina	813.6
Soggetti	Authors, Canadian - 20th century Fathers and daughters - Canada Anecdotes. Biography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Frontmatter -- Contents -- Foreword -- Liminaire -- Introduction -- Prelude -- Lesson 1 Never Keep a Diary -- Lesson 2 Learn to Play the Tuba -- Lesson 3 Never Share Your Scientific Research -- Lesson 4 Make Friends with Jewish Kids -- Lesson 5 Accept That You're Ugly and Move On -- Lesson 6 Never Tell Anyone What Your Parents Do for a Living -- Lesson 7 Know About Art History -- Lesson 8 Crime Does Pay -- Lesson 9 Enjoy a Fondue Dinner -- Lesson 10 Respect Old Timers -- Lesson 11 It's the Thought That Counts -- Lesson 12 Never Watch a Paul Newman Movie -- Lesson 13 Beware of Clowns -- Coda: Sometimes There Is 39 Nothing to Be Learned
Sommario/riassunto	Novelist Heather O'Neill discusses several key lessons she learned in childhood from her father. From a lecture delivered on March 9, 2017, at the University of Alberta.