

1. Record Nr.	UNISALENTO991000187699707536
Autore	Workshop on nonlinear physics, theory and experiment <2. ; 2002 ; Gallipoli, Italy>
Titolo	Proceedings of the Workshop [on] nonlinear physics, theory and experiment, II : Università di Lecce-Consortium Einstein, 27 June-6 July, Gallipoli, Italy / M.J. Ablowitz...[et al.]
Pubbl/distr/stampa	Singapore : World Scientific, c2003
ISBN	9812382704
Descrizione fisica	xv, 421 p. : ill. ; 24 cm
Classificazione	53(06) 53(042+082.2) 53.1.3 510.35 LC QC20.7.N6
Altri autori (Persone)	Ablowitz, Mark J.
Disciplina	530.155355
Soggetti	Differential equations, nonlinear - Congresses Nonlinear theories - Congresses Solitons - Congresses Mathematics - Congresses Mathematical physics - Congresses
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references

2. Record Nr.	UNINA9910705290203321
Autore	Lan C. Edward (Chuan-Tau Edward), <1935->
Titolo	Calculation of vortex-flap aerodynamic characteristics // by C. Edward Lan and C.C. Hsing
Pubbl/distr/stampa	Lawrence, Kansas : , : Flight Research Laboratory, Department of Aerospace Engineering, the University of Kansas [Washington, D.C.] : , : [National Aeronautics and Space Administration], , 1985
Descrizione fisica	1 online resource (6 pages) : illustrations
Collana	NASA-CR ; ; 175624
Soggetti	Aerodynamic configurations Angle of attack Leading edges Spline functions Swept wings Vortex breakdown Vortex flaps
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Mar. 20, 2014). "April 22, 1985."
Nota di bibliografia	Includes bibliographical references (pages 1-2).

3. Record Nr.	UNINA9910813629403321
Titolo	May we be spared to meet on earth : letters of the lost Franklin Arctic expedition / / edited by Russell A. Potter [and four others]
Pubbl/distr/stampa	Montreal, Quebec : , : McGill-Queen's University Press, , [2022] ©2022
ISBN	0-2280-1336-4 0-2280-1337-2
Edizione	[First edition.]
Descrizione fisica	1 online resource (505 pages)
Disciplina	910.916327
Soggetti	Discoveries in geography Explorers - Great Britain Sailors - Great Britain Personal correspondence Sources. Northwest Passage Discovery and exploration British Sources Arctic Ocean Northwest Passage Arctic Regions Great Britain
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Cover -- MAY WE BE SPARED TO MEET ON EARTH -- Title -- Copyright -- Contents -- Foreword -- Illustrations -- Introduction -- 1 Anticipation -- 2 Preparation -- 3 Sailing -- 4 London to Stromness -- 5 Stromness to Greenland -- 6 Last Partings -- 7 Letters to the Lost -- Appendices -- A Harry Goodsir's "Zoology from the Arctic Expedition," with a fragment of a letter to Edward Forbes -- B Unattributed Letters in the Press -- C Franklin's Two Official Despatches to the Admiralty -- D A Brief Account of the Role of Steam Power in the Launch of the Expedition -- E A Note on the Proposed Route of the Expedition -- F Capsule Biographies of the Writers of These Letters -- Acknowledgments -- Notes and Sources -- Index.
Sommario/riassunto	May We Be Spared to Meet on Earth collects the private correspondence

of the officers and sailors who set out in May 1845 on the Erebus and Terror for Sir John Franklin's fateful Arctic expedition, providing new insights into the personalities of those on board, the voyage's significance, and the dawning realization that they might never return.

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