

1. Record Nr.	UNINA9910454318203321
Autore	Coetsier Meins G. S
Titolo	Etty Hillesum and the flow of presence [[electronic resource]] : a Voegelinian analysis // Meins G.S. Coetsier
Pubbl/distr/stampa	Columbia, : University of Missouri Press, c2008
ISBN	0-8262-6628-2
Descrizione fisica	1 online resource (245 p.)
Collana	Eric Voegelin Institute series in political philosophy. Studies in religion and politics
Disciplina	940.53/18092 B
Soggetti	Jews - Netherlands Holocaust, Jewish (1939-1945) - Netherlands Electronic books. Netherlands Biography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. 199-215) and index.
Nota di contenuto	Spiritual filter -- Etty Hillesum -- The letters and diaries -- Eric Voegelin -- Etty Hillesum in the flow of presence.
Sommario/riassunto	"Using the views of Eric Voegelin on the nature of consciousness, Coetsier explores the mystical thought expressed in the diaries and letters of Etty Hillesum, who died at Auschwitz at twenty-nine, revealing the inner development of her mystically grounded resistance to Nazism and the symbolism of her spiritual journey"--Provided by publisher.

2. Record Nr.	UNINA9910743681203321
Autore	Chen Hao
Titolo	Earth Observation Satellites : Task Planning and Scheduling // by Hao Chen, Shuang Peng, Chun Du, Jun Li
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	9789819935659 9819935652
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (xii, 189 pages) : illustrations (chiefly color)
Altri autori (Persone)	PengShuang DuChun LiJun
Disciplina	629.46
Soggetti	Astronomy Aerospace engineering Astronautics Measurement Measuring instruments Solid state physics Astronomy, Observations and Techniques Aerospace Technology and Astronautics Measurement Science and Instrumentation Electronic Devices
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	1. Introduction -- 2. Problem description and analysis of EOS task scheduling -- 3. Model and method of ground centralized EOS task scheduling -- 4. EOS Task rescheduling for dynamic factors -- 5. Model and method of ground distributed EOS task scheduling -- 6. Model and method of EOS onboard autonomous task scheduling -- 7. Satellite task scheduling system -- 8. Summary and prospect.
Sommario/riassunto	This book highlights the practical models and algorithms of earth observation satellite (EOS) task scheduling. EOS task scheduling is a typical complex combinatorial optimization problem with NP-Hard computational complexity. It is a key technology in aerospace

scheduling and has attracted global attention. Based on the actual needs of the EOS operation control center, the book summarizes and reviews the state of the art in this research and engineering field. In both deterministic scenarios and dynamic scenarios, the book elaborates on the typical models, algorithms, and systems in centralized, distributed, and onboard autonomous task scheduling. The book also makes an outlook on the promising technologies for EOS task planning and scheduling in the future. It is a valuable reference for professionals, researchers, and students in satellite-related technology. This book is a translation of an original Chinese edition. The translation was done with the help of artificial intelligence. A subsequent human revision was done primarily in terms of content, so that the book will read stylistically differently from a conventional translation.
