

1. Record Nr.	UNINA9910462034403321
Autore	Spitzer David William
Titolo	Variable speed drives : principles and applications for energy cost savings // David W. Spitzer
Pubbl/distr/stampa	New York : , : Momentum Press, LLC, , 2012 ©2013
ISBN	1-283-89603-6 1-60650-365-0
Edizione	[4th edition]
Descrizione fisica	1 online resource (226 pages)
Disciplina	621.85
Soggetti	Variable speed drives Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"First, second, third editions published by ISA (The Instrumentation, Systems, and Automation Society)."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Introduction -- 2. Electrical basics -- 3. Hydraulic basics -- 4. Chemistry basics -- 5. Instrumentation basics -- 6. Prime utility costs -- 7. Plant utilities -- 8. Application of control valves -- 9. Alternate final control elements -- 10. Variable frequency drive technology -- 11. Control valves vs. variable speed drives -- 12. Typical variable speed drive applications -- 13. Selling a project : the economic approach -- 14. Applications -- 15. HVAC applications -- Bibliography -- Index.
Sommario/riassunto	Variable speed drive technology spans virtually the entire industrial revolution, from the development of the steam engine to modern microprocessor-based electronic motor controllers. Applications of the technology range from miniature motors that can be held in one's hand to pieces of rotating equipment that are considerably larger than the tallest man. Refinements of this technology, fueled in recent years by improved reliability and performance of electronic devices, are occurring at a more rapid pace than ever, resulting in greater performance at lower cost. The net result is a new world of technical and economic opportunity for those who are astute enough to grasp the potential of this technology in its various and sundry forms.

2. Record Nr.	UNINA9910462919603321
Autore	Hanegraaff Wouter J
Titolo	Swedenborg, Oetinger, Kant [[electronic resource]] : three perspectives on the secrets of heaven / / Wouter J. Hanegraaff ; foreword by Inge Jonsson
Pubbl/distr/stampa	West Chester, Pa., : Swedenborg Foundation, c2007
ISBN	0-87785-650-8
Descrizione fisica	1 online resource (170 p.)
Collana	Swedenborg studies ; ; no. 18
Disciplina	230/.94
Soggetti	Heaven - Christianity New Jerusalem Church - Doctrines Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Second printing 2013.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Swedenborg's secrets of heaven -- A key to the secrets : Swedenborg's doctrine of correspondences -- The structure of secrets of heaven -- Method, history, and doctrine -- The method of biblical exegesis -- History and the styles of the word -- Teachings about charity and faith -- Biblical exegesis -- Genesis on the development of churches -- Genesis on the Lord's inner development -- Exodus on the spiritual church -- Accounts of memorable occurrences -- Heaven, hell, and their inhabitants -- The universal human constituted of angelic communities -- Hells and the process of spiritual devastation -- Oetinger, Kant, and the early reception of secrets of heaven -- The early reception of secrets of heaven -- Friedrich Christoph Oetinger -- Oetinger's first acquaintance with Swedenborg -- Swedenborgs and others earthly and heavenly philosophy -- From qualified acceptance to unqualified rejection -- Swedenborg in Oetinger's last works -- Immanuel Kant -- The Knobloch letter and the Herder fragments -- Dreams of a spirit seer -- Early reviews -- The later lectures on metaphysics -- What was at stake? -- Some later readers of secrets of heaven.

