

1. Record Nr.	UNINA9910779995403321
Autore	Smit David William
Titolo	The end of composition studies [[electronic resource] /] / David W. Smit ; with a foreword by Doug Hesse
Pubbl/distr/stampa	Carbondale, : Southern Illinois University Press, c2004
ISBN	0-8093-2585-3 0-8093-8747-6
Descrizione fisica	1 online resource (263 p.)
Disciplina	808.042071173 808/.042/071173
Soggetti	English language - Rhetoric - Study and teaching - United States Report writing - Study and teaching (Higher) - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 227-243) and index.
Nota di contenuto	What is writing and writing ability? -- Learning to write -- How we compose -- Writing as a social practice -- Writing and thinking -- Transfer -- What is writing instruction and why is it so problematic? -- What does it mean to be a writing teacher? -- A r/evolutionary program -- Furthering the r/evolution.
Sommario/riassunto	Setting forth an innovative new model for what it means to be a writing teacher in the era of writing across the curriculum, The End of Composition Studies urges a reconceptualization of graduate work in rhetoric and composition, systematically critiques the limitations of current pedagogical practices at the postsecondary level, and proposes a reorganization of all academic units. David W. Smith calls into question two major assumptions of the field: that writing is a universal ability and that college-level writing is foundational to advanced

2. Record Nr.	UNINA9910299466303321
Titolo	Information Technologies in Biomedicine, Volume 4 // edited by Ewa Pitka, Jacek Kawa, Wojciech Wieclawek
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-06596-3
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (419 p.)
Collana	Advances in Intelligent Systems and Computing, , 2194-5357 ; ; 284
Disciplina	006.3
Soggetti	Computational intelligence Biomedical engineering Health informatics Computational Intelligence Biomedical Engineering and Bioengineering Health Informatics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Computer Aided Surgery -- Telemedicine -- Telegeriatics -- Experimental Bioengineering -- Signal Processing -- Biomechanics.
Sommario/riassunto	New computerized approaches to various problems have become critically important in healthcare. Computer assisted diagnosis has been extended towards a support of the clinical treatment. Mathematical information analysis, computer applications together with medical equipment and instruments have become standard tools underpinning the current rapid progress with developing Computational Intelligence. We are witnessing a radical change as technologies have been integrated into systems that address the core of medicine, including patient care in ambulatory and in-patient setting, disease prevention, health promotion, rehabilitation and home care. Computer aided diagnosis and treatment systems increase the objectivity of the analysis and speed up the response to pathological changes. This book presents a variety of state-of-the-art information technology and its applications to the networked environment to allow robust computerized approaches to be introduced throughout the

healthcare enterprise. Patients safety and shortening of the rehabilitation time requires a more rapid development of minimally invasive surgery supported by image navigation techniques. Home care, remote rehabilitation assistance, safety of the elderly require new areas to be explored in telemedicine and telegeriatrics. This book is a great reference tool for scientists who deal with problems of designing and implementing processing tools employed in systems that assist clinicians in patient diagnosis and treatment. .

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