Record Nr. UNISA996397191503316 **Titolo** Two letters from His Excellency Sir Thomas Fairfax [[electronic resource]]: one to both Houses of Parliament, giving an accompt of what transactions and proceedings have been betwixt the Kings Majesty and the Army, since his coming into their quarters : with some farther proposals in relation to His Majesty, and the speedy settlement of the peace of the Kingdom: the other a letter to the Lord Major, aldermen and Common-Councel of the city of London: with some papers of the proceedings of the treaty with the Army London,: Printed for Laurence Chapman, Ivly 10, 1647 Pubbl/distr/stampa Descrizione fisica 11 p Altri autori (Persone) FairfaxThomas Fairfax, Baron, <1612-1671.> Great Britain History Civil War, 1642-1649 Early works to 1800 Soggetti Great Britain Politics and government 1642-1649 Early works to 1800

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2. Record Nr. UNISA996395763803316 Autore P. I, Minister A letter written by a minister for the satisfaction of a person doubting Titolo in religion [[electronic resource]]: shewn to be unsatisfactory Pubbl/distr/stampa London,: Printed by Henry Hills ..., 1686 Descrizione fisica [8], 38, [i.e. 30] p Altri autori (Persone) T.B J. W Soggetti Transubstantiation Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali A defense of Catholicism. "To the reader" signed: P.I. Text of the letter, "Mr. T.B.'s paper to J.W.," dated Preston, Aug. 3, 1686: p. 1-8. Reproduction of original in Union Theological Seminary Library, New York.

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Titolo Circuit design with VHDL / / Volnei A. Pedroni

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Soggetti VHDL (Computer hardware description language)

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Sommario/riassunto This textbook teaches VHDL using system examples combined with

programmable logic and supported by laboratory exercises. While other textbooks concentrate only on language features, Circuit Design with VHDL offers a fully integrated presentation of VHDL and design concepts by including a large number of complete design examples, illustrative circuit diagrams, a review of fundamental design concepts, fully explained solutions and simulation results. The text presents the information concisely yet completely, discussing in detail all indispensable features of the VHDL synthesis. The book is organised in a clear progression, with the first part covering the circuit level, treating foundations of VHDL and fundamental coding, and the second part covering the system level (units that might be located in a library for code sharing, reuse and partitioning), expanding upon the earlier chapters to discuss system coding, techniques of VHDL, including code structure, data types, operators and attributes, concurrent and sequential statements and code, objects (signals, variables and constants), design of finite state machines and examples of additional circuit designs. Part II, System Design, builds on the material already presented, adding elements intended mainly for library allocation; it examines packages and components, functions and procedures and

additional examples of system design. Appendixes on programmable logic devices (PLDs/FPGAs) and synthesis tools follow Part II. The book's highly original approach of teaching through extensive system examples as well as its unique integration of VHDL and design make it suitable both for use by students in computer science and electrical engineering.