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texts, is essential for the understanding of digital control system analysis and... then show that the solution of the analog state equations over a sampling period... also discuss bumpless switching from automatic to manual control, avoiding... The z-transform is an important tool in the analysis and design of discrete-time.

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Analysis specifies what the system should do. Systems Design It is a process of planning a new business system or replacing an existing system by defining its components or modules to satisfy the specific

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Analysis and Design of Digital Control Systems This oscilloscope waveform shows the step-response of a Finite Impulse-Response (FIR) digital filter. The filter was created by students in a course lab. (Image courtesy of Michael Eilenberg and Brett Shapiro.)

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Digital control engineering : analysis and design / M. Sami Fadali, Antonio Visioli. Second edition. pages cm Includes bibliographical references and index. ISBN 978-0-12-394391-0 (hardback) 1. Digital control systems. I. Visioli, Antonio. II. Title. Tj223.M53F33 2013 629.809dc23 2012021488 British Library Cataloguing-in-Publication Data

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