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Building Intelligent Interactive Tutors discusses educational systems that assess a student's knowledge and are adaptive to a student's learning needs. The impact of computers has not been generally felt in education due to lack of hardware, teacher training, and sophisticated software. and because current instructional software is neither truly responsive to student needs nor flexible enough to emulate teaching.

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Building Intelligent Interactive Tutors - 1st Edition

Building Intelligent Interactive Tutors discusses educational systems that assess a student's knowledge and are adaptive to a student's learning needs. Dr. Woolf taps into 20 years of research on intelligent tutors to bring designers and developers a broad range of issues and methods that produce the best intelligent learning environments possible, whether for classroom or life-long learning.

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Building intelligent interactive tutors : student-centered strategies for revolutionizing e-learning / Beverly Park Woolf. p. cm. ISBN: 978-0-12-373594-2 1. Intelligent tutoring systems. 2. Education—Effect of technological innovations on. I. Title. LB1028.73.W66 2009 371.33'4—dc22 2008026963 British Library Cataloguing in Publication Data

Building Intelligent Interactive Tutors

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Building Intelligent Interactive Tutors: Student-centered strategies for revolutionizing e-learning

Building Intelligent Interactive Tutors: Student-centered ...

Intelligent tutoring systems have been constructed to help students learn geography, circuits, medical diagnosis, computer programming, mathematics, physics, genetics, chemistry, etc. Intelligent Language Tutoring Systems (ILTS), e.g. this one, teach natural language to first or second language learners. ILTS requires specialized natural language processing tools such as large dictionaries and morphological and grammatical analyzers with acceptable coverage.

Intelligent tutoring system - Wikipedia

Building Intelligent Interactive Tutors discusses educational systems that assess a student's knowledge and are adaptive to a student's learning needs. The impact of computers has not been generally felt in education due to lack of hardware, teacher training, and sophisticated software. and because current instructional software is neither truly responsive to student needs nor flexible enough to emulate teaching.

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Building Intelligent Interactive Tutors eBook by Beverly ...

Beverly Park Woolf, in Building Intelligent Interactive Tutors, 2009 One of the intelligent tutors, AnimalWatch, supports students in solving arithmetic word problems about endangered species, thus integrating mathematics, narrative, and biology.

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