

On Computing: The Fourth Great Scientific Domain

By Paul S. Rosenbloom

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how many ancestors do we self 2 parents 4 grandparents 8 great-grandparents
16 great-great-grandparents 32 great-great-great-grandparents

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Paul S. Rosenbloom (Author of On Computing) - -

Paul S. Rosenbloom is the author of On Computing (3.00 avg rating, 5 ratings, 3 reviews, published 2012) register; tour; Paul S. Rosenbloom Author profile

On Computing: The Fourth Great Scientific Domain -

Abstract. Computing isn't simply about hardware or software, or calculation or applications. Computing, writes Paul Rosenbloom, is an exciting and diverse, yet

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Paul S. Rosenbloom is Professor of Computer Science at and the author of On Computing: The Fourth Great Scientific Domain Machine Intelligence Research Institute

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Ubiquity symposium: The science in computer -

Paul S. Rosenbloom is a Professor of Computer Science at the University of Southern California culminating in the book On Computing: The Fourth Great Scientific Domain

Computing: The Fourth Great Domain of Science -

There is much discussion about the generality and pervasiveness of computing. Is computing really an inescapable part of the world? What does that imply about science?

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Paul S. Rosenbloom | The MIT Press -

Paul S. Rosenbloom is Professor in the Computer Science Department, writes Paul Rosenbloom, Rosenbloom proposes that computing is a great scientific domain on a par

Paul Rosenbloom - Philosophy, our History & our -

Dec 14, 2013 Interview with Paul Rosenbloom - Part 2/2 [part 1 here:]
Topics include: AI Keeping Philosophy Honest,