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Dr. Fabio Somenzi is a professor in the Electrical, Computer & Energy Engineering department at the University of Colorado Boulder. His research interests are in the

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Computer Engineering
Research Area in formal
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checking, decision
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In 1987 he visited the Electrical Engineering and Computer Science Department of the University of California, Berkeley. Since 1989 he has been an with the Department of Electrical and

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Computer Engineering of the University of Colorado, Boulder, where he is currently a Full Professor. Personal Data. Born in Salerno, Italy, on September 17, 1957.

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Prof. Somenzi's research is concerned with the design and verification of digital systems. Deciding whether an artifact satisfies a specification is computationally hard. Yet,

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it is vital, given society's
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Personal Data: born in
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17, 1957.

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Fabio Somenzi - University of Colorado Boulder

Prof. Somenzi's research is concerned with the design and verification of digital and cyberphysical systems. Deciding whether an artifact

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Satisfies a specification is computationally hard. Yet, it is vital, given society's reliance on electronic systems. Model checking is an algorithmic approach to verification.

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In 1987 he visited the Electrical Engineering and Computer Science Department of the University of California, Berkeley. Since 1989 he has been with the

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Department of Electrical and
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the University of Colorado,
Boulder, where he is
currently a Full Professor.
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Fabio Somenzi. Professor •
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CUDD: CU Decision Diagram Package Release 2.4.1

Research | Fabio Somenzi |
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He is currently pursuing the Ph.D degree from the Department of Electrical and Computer Engineering at the University of Colorado at

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