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Cupillari is the author of several papers in analysis, mathematics education, and the history of mathematics. She is also the author of the first edition of The Nuts and Bolts of Proofs. Read more.

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The Nuts and Bolts of Proofs: An Introduction to ...

The Nuts and Bolts of Proofs - 2012. The First 486 Decimal Digits of Square Root of 2, Proceeding of the Canadian Society for the History and Philosophy of Mathematics - 2012 Collaborator: Patricia Allaire, Co-Author. Sophie's Diary by Dora Musielak, Bulletin of the Canadian Society of the History and philosophy of mathematics - November, 2012

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She has been a participant in the Mathematical Association of America/National Science Foundation Institute on the "History of Mathematics and Its Use in Teaching." Cupillari is the author of

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The Nuts and Bolts of Proofs - 3rd Edition

A Transition to Proof: An Introduction to Advanced Mathematics describes writing proofs as a creative process. There is a lot that goes into creating a mathematical proof before writing it. Ample discussion of how to figure out the "nuts and bolts" of the proof takes place: thought processes, scratch work and ways to attack problems.