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in engineering education. Read the journal's full aims and scope Meet Magdy Iskander, Editor-in-Chief of Computer Applications in Engineering Education

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promotes discussion of the assessment and dissemination issues associated with these new implementation methods.

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Computational simulation and experimental validation of an

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engineering problem: A case study on
heat transfer in cylindrical fin with
phase-change material Prithvi Raj R.
Midhun M. P.

Computer Applications in Engineering Education: Vol 28, No 1

Computer simulations to approach
surface tension by means of a simple

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mesoscopic mechanical model. Onofrio
R. Battaglia; Aurelio Agliolo Gallitto;
Claudio Fazio; Pages: 1333-1342; First
Published: 16 August 2019

Computer Applications in Engineering Education: Vol 27, No 6

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publishing peer-reviewed timely information on the innovative uses of computers, Internet, and software tools in engineering education.

Overview - Computer Applications in Engineering Education ...

The scientific journal Computer Applications in Engineering Education is

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included in the Scopus database. Based on 2018, SJR is 0.548. Publisher country is United States of America. The main subject areas of published articles are Computer Science (all), Engineering (all), Education.

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A web-based integrated GUI for 3D modeling, kinematic study, and control of robotic manipulators, Computer

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Applications in Engineering Education,
10.1002/cae.22282, 28, 4, (1028-1040),
(2020). Wiley Online Library

A teaching method for the theory and application of robot ...

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information on the innovative uses of computers and software tools in education and for...

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Computer Applications in Engineering Education's journal/conference profile on Publons, with 1753 reviews by 728

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reviewers - working with reviewers, publishers, institutions, and funding agencies to turn peer review into a measurable research output.

Computer Applications in Engineering Education | Publons

The computer helps in providing a lot of facilities in the education system. The

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computer provides a tool in the education system known as CBE (Computer Based Education). CBE involves control, delivery, and evaluation of learning. Computer education is rapidly increasing the graph of number of computer students.

Computer - Applications -

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Tutorialspoint

Contributions are invited for a special issue of the Computer Applications in Engineering Education on Modeling and Simulation Practices in Engineering Education. Modern engineering workplaces are more frequently using modeling and simulation practices, aiding the analysis and design of

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systems [1, 2].

Computer Applications in Engineering Education

Computer applications software engineers help design, program, test, maintain and repair computer applications for businesses and private customers. Most computer application

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software engineers...

Computer Application Software Engineer: Job Description ...

Beginning Computer Applications This introductory course provides students with the opportunity to practice using computer operating systems. They use graphic design applications,

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spreadsheets and...

Computer Applications Courses, Classes and Training ...

In many institutions of higher learning, computer engineering students are allowed to choose areas of in-depth study in their junior and senior year because the full breadth of knowledge

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used in the design and application of computers is beyond the scope of an undergraduate degree.

Computer engineering - Wikipedia

However, software engineering education is still influenced by traditional teaching impeding the acquisition of soft skills. Game-based learning (GBL)

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combines learning with different known resources, such as games, to support and improve the teaching/learning process and/or student evaluation through active learning.

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