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### 1. Flipped Computer Science Classes

By: Gajewski, R. Robert; Jaczewski, Marcin

Conference: Federated Conference on Computer Science and Information Systems (FedCSIS) Location: Warsaw, POLAND Date: SEP 07-10, 2014

FEDERATED CONFERENCE ON COMPUTER SCIENCE AND INFORMATION SYSTEMS, 2014 Book Series: ACSIS-Annals of Computer Science and Information Systems Volume: 2 Pages: 795-802 Published: 2014

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### 2. IS (ICT) and CS in Civil Engineering Curricula: Case Study

By: Gajewski, R. Robert; Wlasak, Lech; Jaczewski, Marcin

Conference: Federated Conference on Computer Science and Information Systems (FedCSIS) Location: Krakow, POLAND Date: SEP 08-11, 2013

Sponsor(s): Polish Informat Proc Soc, Mazowsze Chapter; AGH Univ Min & Metal; Wroclaw Univ Econ; Polish Acad Sci, Syst Res Inst; IEEE Reg 8; Comp Soc Chapter Poland; Gdansk Comp Soc Chapter; IEEE Computat Intelligence Soc, Polish Chapter; ACM Special Interest Grp Appl Comp; Lodz ACM Chapter; Sci & Engrn Res Support Soc; Informat Europe; Asociac Tenicos Informatica; Polish Acad Sci, Comm Comp Sci; Polish Assoc Informat Syst; Polish Soc Business Informat; Polish Chamber Commerce High Technol 2013 FEDERATED CONFERENCE ON COMPUTER SCIENCE AND INFORMATION SYSTEMS (FEDCSIS) Book

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- Series: Federated Conference on Computer Science and Information Systems Pages: 717-720 Published: 2013  
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3. **How to change the unchanging? Restructuring Polish universities for the XXI century** Times Cited: 3  
(from Web of Science Core Collection)  
By: Gajewski, RR  
Conference: 17th World Computer Congress Location: MONTREAL, CANADA Date: AUG 25-30, 2002  
Sponsor(s): Int Federat Informat Proc, Tech Comm 3 Stream Tele Learning  
TELE-LEARNING: THE CHALLENGE FOR THE THIRD MILLENNIUM Book Series: INTERNATIONAL FEDERATION FOR INFORMATION PROCESSING Volume: 102 Pages: 297-300 Published: 2002  
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4. **Object-oriented implementation of bandwidth, profile and wavefront reduction algorithms** Times Cited: 3  
(from Web of Science Core Collection)  
By: Gajewski, RR; Lompies, P  
Conference: 3rd International Conference in Computational Structures Technology Location: BUDAPEST, HUNGARY Date: AUG 21-23, 1996  
ADVANCES IN COMPUTATIONAL STRUCTURES TECHNOLOGY Pages: 115-119 Published: 1996  
Usage Count
5. **AN OBJECT ORIENTED APPROACH TO FINITE ELEMENT PROGRAMMING** Times Cited: 3  
(from Web of Science Core Collection)  
By: GAJEWSKI, RR  
Conference: 2nd International Conference on Computational Structures Technology Location: ATHENS, GREECE Date: AUG 30-SEP 01, 1994  
Sponsor(s): Greek Assoc Comp Mech; Greek Minist Culture; Gen Secretariat Res & Technol Greece; Tourist Org Greece; Nato TU Athens; Univ Patras; Democritus Univ Thrace; Evgenidis Fdn; UNISYS Hellas  
ARTIFICIAL INTELLIGENCE AND OBJECT ORIENTED APPROACHES FOR STRUCTURAL ENGINEERING Pages: 107-113 Published: 1994  
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6. **Object-oriented approach to the reduction of matrix bandwidth, profile and wavefront** Times Cited: 2  
(from Web of Science Core Collection)  
By: Gajewski, RR; Lompies, P  
ADVANCES IN ENGINEERING SOFTWARE Volume: 30 Issue: 9-11 Pages: 783-788 Published: SEP-NOV 1999  
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7. **Poly-optimal method of designing environmentally friendly buildings** Times Cited: 1  
(from Web of Science Core Collection)  
By: Gajewski, R. R.; Weglarz, A.; Zmijewski, K. H.  
Conference: International Conference on Sustainable Construction, Materials and Practices Location: Lisbon, PORTUGAL Date: SEP 12-14, 2007  
Sponsor(s): iISBE; Inst Superior Tecn; InCI; MOPTC; UNEP; COST; SD MED; cib  
PORTUGAL SB07 - SUSTAINABLE CONSTRUCTION, MATERIALS AND PRACTICES: CHALLENGE OF THE INDUSTRY FOR THE NEW MILLENNIUM, PTS 1 AND 2 Pages: 488+ Published: 2007  
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8. **Animations and simulations of engineering software: Towards intelligent tutoring systems** Times Cited: 1  
(from Web of Science Core Collection)  
By: Gajewski, R. Robert  
Conference: 13th International Workshop of the European-Group-for-Intelligent-Computing-in-Engineering Location: Ascona, SWITZERLAND Date: JUN 25-30, 2006  
Sponsor(s): European Grp Intelligent Comp Eng  
INTELLIGENT COMPUTING IN ENGINEERING AND ARCHITECTURE Book Series: LECTURE NOTES IN ARTIFICIAL INTELLIGENCE Volume: 4200 Pages: 258-261 Published: 2006  
Usage Count  
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9. **ALGORITHMS, PROGRAMMING, FLOWCHARTS AND FLOWGORITHM** Times Cited: 0  
(from Web of Science Core Collection)  
By: Gajewski, R. Robert  
Conference: Conference on E-learning and Smart Learning Environment for the Preparation of New Generation Specialists Location: Katowice, POLAND Date: 2018  
Sponsor(s): Univ Silesia, Fac Ethnol & Sci Educ  
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E-LEARNING AND SMART LEARNING ENVIRONMENT FOR THE PREPARATION OF NEW GENERATION SPECIALISTS Book Series: E-learning Volume: 10 Pages: 393-408 Published: 2018

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10. **Spreadsheet solutions of the one-dimensional cutting stock problem** Times Cited: 0  
(from Web of Science Core Collection)
- By: Gajewski, Robert  
Conference: 26th R-S-P Seminar on Theoretical Foundation of Civil Engineering (RSP) Location: Warsaw, POLAND Date: AUG 21-25, 2017  
RSP 2017 - XXVI R-S-P SEMINAR 2017 THEORETICAL FOUNDATION OF CIVIL ENGINEERING Book Series: MATEC Web of Conferences Volume: 117 Article Number: UNSP 00050 Published: 2017
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11. **Building energy modelling and simulations: qualitative and quantitative analysis** Times Cited: 0  
(from Web of Science Core Collection)
- By: Gajewski, Robert; Pieniasek, Pawel  
Conference: 26th R-S-P Seminar on Theoretical Foundation of Civil Engineering (RSP) Location: Warsaw, POLAND Date: AUG 21-25, 2017  
RSP 2017 - XXVI R-S-P SEMINAR 2017 THEORETICAL FOUNDATION OF CIVIL ENGINEERING Book Series: MATEC Web of Conferences Volume: 117 Article Number: UNSP 00051 Published: 2017
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12. **Pitfalls of E-education: from multimedia to digital dementia?** Times Cited: 0  
(from Web of Science Core Collection)
- By: Gajewski, R. Robert  
Conference: Federated Conference on Computer Science and Information Systems (FedCSIS) Location: Gdansk, POLAND Date: SEP 11-14, 2016  
Sponsor(s): PTI; IEEE  
PROCEEDINGS OF THE 2016 FEDERATED CONFERENCE ON COMPUTER SCIENCE AND INFORMATION SYSTEMS (FEDCSIS) Book Series: ACSIS-Annals of Computer Science and Information Systems Volume: 8 Pages: 913-920 Published: 2016
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13. **IT in Educational Management: Can it Support Solution of e-Cheating Problem?** Times Cited: 0  
(from Web of Science Core Collection)
- By: Gajewski, R. Robert  
Conference: IFIP TC 3 International Conference on Stakeholders and Information Technology in Education (SaITE) Location: Guimaraes, PORTUGAL Date: JUL 05-08, 2016  
Sponsor(s): IFIP TC 3  
STAKEHOLDERS AND INFORMATION TECHNOLOGY IN EDUCATION (SAITE 2016) Book Series: IFIP Advances in Information and Communication Technology Volume: 493 Pages: 104-113 Published: 2016
- [Full Text from Publisher](#) [View Abstract](#) ▼ Usage Count
14. **Simulations and animations for CAD/CAE software** Times Cited: 0  
(from Web of Science Core Collection)
- By: Gajewski, R. Robert  
Conference: 10th International Conference on Computer Supported Cooperative Work in Design Location: Nanjing, PEOPLES R CHINA Date: MAY 03-05, 2006  
Sponsor(s): SE Univ; IEEE Beijing Sect; Natl Nat Sci Fdn China; CIMS Comm; KC Wong Educ Fdn  
2006 10TH INTERNATIONAL CONFERENCE ON COMPUTER SUPPORTED COOPERATIVE WORK IN DESIGN, PROCEEDINGS, VOLS 1 AND 2 Book Series: International Conference on Computer Supported Cooperative Work in Design Pages: 1154-1157 Published: 2006
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15. **A practical approach for the optimum design of reinforced concrete structures** Times Cited: 0  
(from Web of Science Core Collection)
- By: Butenweg, C; Gajewski, R; Thierauf, G  
Conference: 3rd Euro-Conference on Parallel and Distributed Computing for Computational Mechanics Location: WEIMAR, GERMANY Date: MAR 20-25, 1999  
DEVELOPMENTS IN COMPUTATIONAL MECHANICS WITH HIGH PERFORMANCE COMPUTING Pages: 245-250 Published: 1999
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16. **Object oriented programming and finite element analysis: Achieving control over the calculation** Times Cited: 0

**process**

(from Web of Science Core Collection)



By: Mackie, RI; Gajewski, RR

Conference: ECOOP 98 Workshop on Object-Oriented Technology Location: BRUSSELS, BELGIUM Date: JUL 20-24, 1998


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[OBJECT-ORIENTED TECHNOLOGY: ECOOP'98 WORKSHOP READER](#) Book Series: LECTURE NOTES IN COMPUTER SCIENCE Volume: 1543 Pages: 456-457 Published: 1998

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