

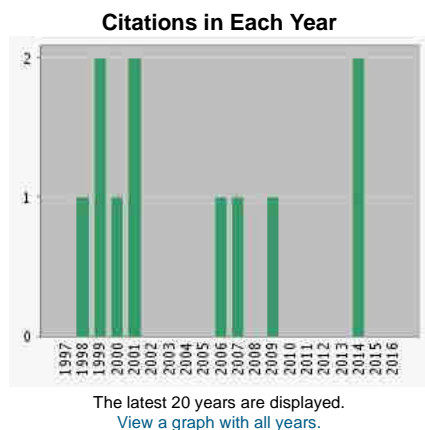
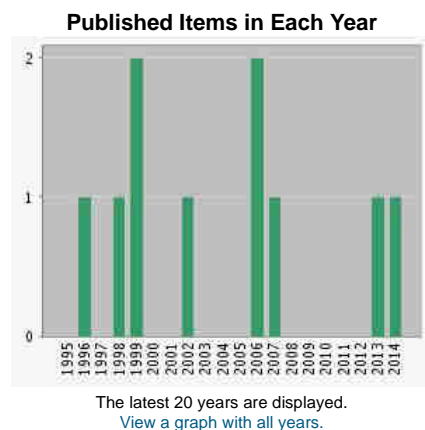


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<input checked="" type="checkbox"/> 1. Object-oriented implementation of bandwidth, profile and wavefront reduction algorithms By: Gajewski, RR; Lompies, P Edited by: Topping, BHV Conference: 3rd International Conference in Computational Structures Technology Location: BUDAPEST, HUNGARY Date: AUG 21-23, 1996 ADVANCES IN COMPUTATIONAL STRUCTURES TECHNOLOGY Pages: 115-119 Published: 1996	0	0	0	0	0	3	0.14
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<input checked="" type="checkbox"/> 4. Object-oriented approach to the reduction of matrix bandwidth, profile and wavefront By: Gajewski, RR; Lompies, P ADVANCES IN ENGINEERING SOFTWARE Volume: 30 Issue: 9-11 Pages: 783-788 Published: SEP-NOV 1999	0	0	0	0	0	2	0.11

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<input type="checkbox"/>	7.	Flipped Computer Science Classes	<input checked="" type="checkbox"/> <p>By: Gajewski, R. Robert; Jaczewski, Marcin Book Group Author(s): IEEE 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</p>	0	0	0	0	0	0	0.00
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