

Close

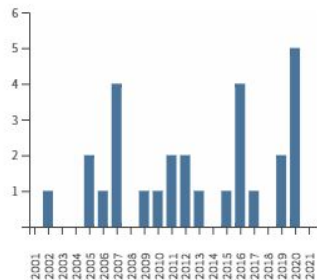
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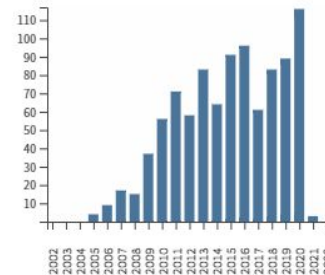
AUTHOR: (ayag z)

Timespan=All years. Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI, CCR-EXPANDED, IC.

Total Publications by Year



Sum of Times Cited by Year



Results found: 28  
Sum of the Times Cited: 953  
Average Citations per Item: 34.04  
h-index: 14

	2017	2018	2019	2020	2021	Total	Average Citations per Year
1. Title: A fuzzy AHP approach to evaluating machine tool alternatives By: Ayag, Z; Ozdemir, RG Source: JOURNAL OF INTELLIGENT MANUFACTURING Volume: 17 Issue: 2 Pages: 179-190 Published: APR 2006	16	17	15	13	0	186	11.63
2. Title: A fuzzy AHP-based simulation approach to concept evaluation in a NPD environment By: Ayag, Z Source: IIE TRANSACTIONS Volume: 37 Issue: 9 Pages: 827-842 Published: SEP 2005	9	7	10	11	0	124	7.29
3. Title: A hybrid approach to concept selection through fuzzy analytic network process By: Ayag, Z.; Ozdemir, R. G. Source: COMPUTERS & INDUSTRIAL ENGINEERING Volume: 56 Issue: 1 Pages: 368-379 Published: FEB 2009	7	13	9	10	0	118	9.08
4. Title: An intelligent approach to ERP software selection through fuzzy ANP By: Ayag, Z.; Oezdemir, R. G. Source: INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH Volume: 45 Issue: 10 Pages: 2169-2194 Published: 2007	5	6	12	4	0	95	6.33
5. Title: An integrated approach to evaluating conceptual design alternatives in a new product development environment By: Ayag, Z Source: INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH Volume: 43 Issue: 4 Pages: 687-713 Published: FEB 15 2005	3	4	10	6	0	81	4.76
6. Title: Evaluating machine tool alternatives through modified TOPSIS and alpha-cut based fuzzy ANP By: Ayag, Zeki; Ozdemir, Rifat Gurcan Source: INTERNATIONAL JOURNAL OF PRODUCTION ECONOMICS Volume: 140 Issue: 2 Special Issue: SI Pages: 630-636 Published: DEC 2012	6	7	4	9	1	50	5.00
7. Title: An analytic network process-based approach to concept evaluation in a new product development environment By: Ayag, Z.; Ozdemir, R. G. Source: JOURNAL OF ENGINEERING DESIGN Volume: 18 Issue: 3 Pages: 209-226 Published: JUN 2007	0	0	3	8	0	50	3.33
8. Title: An intelligent approach to machine tool selection through fuzzy analytic network process By: Ayag, Z.; Ozdemir, R. G. Source: JOURNAL OF INTELLIGENT MANUFACTURING Volume: 22 Issue: 2 Pages: 163-177 Published: APR 2011	3	3	1	3	0	44	4.00

	2017	2018	2019	2020	2021	Total	Average Citations per Year
61	83	89	116	3	953	56.06	
9. Title: A hybrid approach to machine-tool selection through AHP and simulation By: Ayag, Z. Source: INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH Volume: 45 Issue: 9 Pages: 2029-2050 Published: 2007	1	2	3	2	0	38	2.53
10. Title: An analytic-hierarchy-process based simulation model for implementation and analysis of computer-aided systems By: Ayag, Z Source: INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH Volume: 40 Issue: 13 Pages: 3053-3073 Published: SEP 2002	1	1	1	2	0	29	1.45

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