

Eric C Honour

List of Publications by Year in descending order

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26
papers

194
citations

1307594

7
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1058476

14
g-index

26
all docs

26
docs citations

26
times ranked

112
citing authors

#	ARTICLE	IF	CITATIONS
1	The ROI of systems engineering: Some quantitative results for software-intensive systems. Systems Engineering, 2008, 11, 221-234.	2.7	54
2	6.2.3 Understanding the Value of Systems Engineering. IncoSE International Symposium, 2004, 14, 1207-1222.	0.6	36
3	Measuring the life-cycle value of enduring systems. Systems Engineering, 2008, 11, 187-202.	2.7	33
4	INCOSE: History of the International Council on Systems Engineering. Systems Engineering, 1998, 1, 4-13.	2.7	16
5	11.4.2 Systems Engineering Return on Investment. IncoSE International Symposium, 2010, 20, 1422-1439.	0.6	11
6	2.3.1 A Practical Program of Research to Measure Systems Engineering Return on Investment (SE-ROI). IncoSE International Symposium, 2006, 16, 299-308.	0.6	8
7	10.4.1 Measuring the Lifecycle Value of a System. IncoSE International Symposium, 2005, 15, 1530-1545.	0.6	7
8	A historical perspective on systems engineering. Systems Engineering, 2018, 21, 148-151.	2.7	7
9	9.2.8 Value of Systems Engineering - SECOE Research Project Progress Report. IncoSE International Symposium, 2002, 12, 450-455.	0.6	5
10	7.3.4 Optimising the Value of Systems Engineering. IncoSE International Symposium, 2001, 11, 522-528.	0.6	4
11	8.2.3 Verification, Validation & Testing Strategy and Planning Procedure. IncoSE International Symposium, 2004, 14, 1660-1674.	0.6	4
12	6.1.1 Towards a Structure for Systems Engineering Research. IncoSE International Symposium, 2005, 15, 817-832.	0.6	2
13	9.1.2 Demographics in Measuring Systems Engineering Return on Investment (SE-ROI). IncoSE International Symposium, 2009, 19, 1362-1377.	0.6	2
14	REQUIREMENTS MANAGEMENT COST/BENEFIT SELECTION CRITERIA. IncoSE International Symposium, 1994, 4, 139-146.	0.6	1
15	RISK MANAGEMENT BY COST IMPACT. IncoSE International Symposium, 1994, 4, 20-24.	0.6	1
16	7.1.3 PRINCIPLES OF COMMERCIAL SYSTEMS ENGINEERING. IncoSE International Symposium, 1995, 5, 160-165.	0.6	1
17	1998 Election Results. Insight, 1998, 1, 37-37.	0.3	1
18	5.2.5 Toward a Mathematical Theory of Systems Engineering Management. IncoSE International Symposium, 2002, 12, 289-296.	0.6	1

#	ARTICLE	IF	CITATIONS
19	Officer Nominationsâ€œLast Chance!. Insight, 1998, 1, 32-32.	0.3	0
20	Center of Excellence Submits First Proposal. Insight, 1998, 1, 32-32.	0.3	0
21	SECOE Project Measuring Systems Engineering Effects. Insight, 1998, 1, 36-36.	0.3	0
22	Systems Engineering Network Of Excellence (SENOE). Insight, 1999, 2, 28-28.	0.3	0
23	4.5.0 Panel 4.5: The Integration Process â€œ An Unresolved Issue for Systems Engineers. Incose International Symposium, 2006, 16, 652-668.	0.6	0
24	3.4.2 The ROI of Systems Engineering: Some Quantitative Results. Incose International Symposium, 2007, 17, 547-561.	0.6	0
25	10.4.1 Sizing Systems Engineering Activities to Optimize Return on Investment. Incose International Symposium, 2011, 21, 1233-1245.	0.6	0
26	NDIA ROI. Incose International Symposium, 2011, 21, 216-217.	0.6	0