

# Eric Blanco

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4405046/publications.pdf>

Version: 2024-02-01

21  
papers

361  
citations

1163117

8  
h-index

940533

16  
g-index

21  
all docs

21  
docs citations

21  
times ranked

285  
citing authors

#	ARTICLE	IF	CITATIONS
1	Intermediary Objects as a Means to Foster Co-operation in Engineering Design. Computer Supported Cooperative Work, 2003, 12, 205-219.	2.9	149
2	A comparative study on production ramp-up: state-of-the-art and new challenges. Production Planning and Control, 2014, 25, 1264-1286.	8.8	70
3	A unified framework to manage information maturity in design process. International Journal of Product Development, 2007, 4, 255.	0.2	21
4	A review of cost estimation models for determining assembly automation level. Computers and Industrial Engineering, 2016, 98, 246-259.	6.3	20
5	Questioning integration of verification in model-based systems engineering: an industrial perspective. Computers in Industry, 2020, 114, 103163.	9.9	18
6	Information Maturity Approach for the Handling of Uncertainty within a Collaborative Design Team. , 2007, , .		13
7	Automatic requirements extraction, analysis, and graph representation using an approach derived from computational linguistics. Systems Engineering, 2018, 21, 555-575.	2.7	11
8	A modelling language for assembly sequences representation, scheduling and analyses. International Journal of Production Research, 2014, 52, 3986-4006.	7.5	10
9	Incorporated object and the logics of situations. Glasses throughout history and according to uses. Revue D'Anthropologie Des Connaissances, 2007, 1, .	0.3	10
10	Role of Personas and Scenarios in Creating Shared Understanding of Functional Requirements: An Empirical Study. , 2014, , 61-78.		8
11	Interface modeling and analysis during production ramp-up. CIRP Journal of Manufacturing Science and Technology, 2010, 2, 247-254.	4.5	7
12	MICA-Graph: a tool for managing text and sketches during design processes. Journal of Intelligent Manufacturing, 2005, 16, 395-405.	7.3	6
13	Towards PDM extension to support the exchange of preliminary information in design. International Journal of Product Lifecycle Management, 2006, 1, 352.	0.3	5
14	A cost estimation model to support automation decision in assembly systems design. International Journal of Production Research, 2018, 56, 7426-7443.	7.5	5
15	Integration of Downstream Actors in the Design Process Using a Dedicated Expert CAD Tool for Forged Parts. Concurrent Engineering Research and Applications, 1997, 5, 327-336.	3.2	2
16	Social Embodiment of Technical Devices: Eyeglasses Over the Centuries and According to their Uses. Mind, Culture, and Activity, 2008, 15, 185-207.	1.9	2
17	Assembly Modelling and Time estimating during the early phase of Assembly Systems Design. IFAC-PapersOnLine, 2015, 48, 81-87.	0.9	2
18	Une expérience de conception collaborative à distance. Mécanique Et Industries, 2002, 3, 153-161.	0.2	1

#	ARTICLE	IF	CITATIONS
19	Standardized Vocabularies for Assembly Systems Modelling and Automation Alternatives Description. , 2016, , .		1
20	Methods for Selecting Level of Automation: A Critical Comparison of Approaches and Integrated Proposal. , 2015, , .		0
21	ICT System Requirements in Collaborative Design with Suppliers. , 2007, , 189-201.		0