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Classificação da pesquisa por Data

Untitled Collection ou Autor ou Revista List of All Records

Some aspects of real-time production control in distributed flexible assembly systems

12 12 Ranky PG

ASSEMBLY AUTOMATION. 1998: 18 (1): 57-+

Grand Totals: LCS 71, GCS 5609, CR 18959

Collection span: 1995 - 2011

Records: 500, Authors: 991, Journals: 135, Cited References: 12294, Words: 1090 Yearly output | Document Type | Language | Institution | Institution with Subdivision | Country |< << < > >> >| # Date / Author / Journal LCS GCS LCR CR 1995 5 1 1 HART CWL 16 53 0 MASS CUSTOMIZATION - CONCEPTUAL UNDERPINNINGS, OPPORTUNITIES AND LIMITS INTERNATIONAL JOURNAL OF SERVICE INDUSTRY MANAGEMENT. 1995; 6 (2): 36-& 2 2 KOTHA S 51 159 0 67 MASS CUSTOMIZATION - IMPLEMENTING THE EMERGING PARADIGM FOR COMPETITIVE ADVANTAGE STRATEGIC MANAGEMENT JOURNAL. 1995 SUM; 16: 21-42 1996 3 Adamides ED 0 15 Responsibility-based manufacturing INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING TECHNOLOGY, 1996; 11 (6): 439-448 4 4 Kotha S 21 25 0 Mass-customization: A strategy for knowledge creation and organizational learning INTERNATIONAL JOURNAL OF TECHNOLOGY MANAGEMENT. 1996; 11 (7-8): 846-858 5 5 Lampel J, Mintzberg H 2 105 1 41 Customizing customization SLOAN MANAGEMENT REVIEW. 1996 FAL; 38 (1): 21-& 6 6 Eastwood MA 30 0 0 Implementing mass customization COMPUTERS IN INDUSTRY, 1996 OCT 15; 30 (3): 171-174 1997 7 7 Gilmore JH, Pine BJ 162 0 The four faces of mass customization HARVARD BUSINESS REVIEW. 1997 JAN-FEB; 75 (1): 91-& 8 8 Feitzinger E, Lee HL 223 0 0 Mass customization at Hewlett-Packard: The power of postponement HARVARD BUSINESS REVIEW. 1997 JAN-FEB; 75 (1): 116-& 9 9 Fisher ML 414 0 What is the right supply chain for your product? HARVARD BUSINESS REVIEW. 1997 MAR-APR; 75 (2): 105-& 10 10 Tseng MM, Jiao JX 10 13 Case-based evolutionary design for mass customization COMPUTERS & INDUSTRIAL ENGINEERING. 1997 OCT; 33 (1-2): 319-323 Date / Author / Journal LCS GCS LCR CR 11 11 Fulkerson B 22 0 17 A response to dynamic change in the market place DECISION SUPPORT SYSTEMS, 1997 NOV; 21 (3): 199-214 1998



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Outras classificações

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#	Date / Author / Journal	LCS	GCS	LCR	C
	1995				
1	1 HART CWL MASS CUSTOMIZATION - CONCEPTUAL UNDERPINNINGS, OPPORTUNITIES AND LIMITS INTERNATIONAL JOURNAL OF SERVICE INDUSTRY MANAGEMENT. 1995; 6 (2): 36-&	16	53	0	
2	2 KOTHA S MASS CUSTOMIZATION - IMPLEMENTING THE EMERGING PARADIGM FOR COMPETITIVE ADVANTAGE STRATEGIC MANAGEMENT JOURNAL. 1995 SUM; 16: 21-42	51	159	0	
	1996				
3	3 Adamides ED Responsibility-based manufacturing INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING TECHNOLOGY. 1996; 11 (6): 439-448	0	7	0	
4	4 Kotha S Mass-customization: A strategy for knowledge creation and organizational learning INTERNATIONAL JOURNAL OF TECHNOLOGY MANAGEMENT. 1996; 11 (7-8): 846-858	0	21	0	
5	5 Lampel J, Mintzberg H Customizing customization SLOAN MANAGEMENT REVIEW. 1996 FAL; 38 (1): 21-&	2	105	1	
6	6 Eastwood MA Implementing mass customization COMPUTERS IN INDUSTRY. 1996 OCT 15; 30 (3): 171-174	0	30	0	
	1997				
7	7 Gilmore JH, Pine BJ The four faces of mass customization HARVARD BUSINESS REVIEW. 1997 JAN-FEB; 75 (1): 91-&	0	162	0	
8	8 Feitzinger E, Lee HL Mass customization at Hewlett-Packard: The power of postponement HARVARD BUSINESS REVIEW. 1997 JAN-FEB; 75 (1): 116-&	0	223	0	
9	9 Fisher ML What is the right supply chain for your product? HARVARD BUSINESS REVIEW. 1997 MAR-APR; 75 (2): 105-&	0	414	0	
10	10 Tseng MM, Jiao JX Case-based evolutionary design for mass customization COMPUTERS & INDUSTRIAL ENGINEERING. 1997 OCT; 33 (1-2): 319-323	0	10	1	
#	Date / Author / Journal	LCS	GCS	LCR	Ī
11	11 Fulkerson B A response to dynamic change in the market place DECISION SUPPORT SYSTEMS. 1997 NOV; 21 (3): 199-214	0	22	0	
	1998				
12	12 Ranky PG Some aspects of real-time production control in distributed flexible assembly systems ASSEMBLY AUTOMATION. 1998: 18 (1): 57-+	0	2	0	

CLASSIFICAÇÕES

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Records: 500, Authors: 991, Journals: 135, Cited References: 12294, Words: 1090 Yearly output | Document Type | Language | Institution | Institution with Subdivision | Country

#	Date / Author / Journal	LCS	LCS/t	LCSx	GCS	GCS/t	SCS	NA	LCR	CR	LCSb	LCSe	LCS (e/b)
	1995												(6/6)
1	1 HART CWL MASS CUSTOMIZATION - CONCEPTUAL UNDERPINNINGS, OPPORTUNITIES AND LIMITS INTERNATIONAL JOURNAL OF SERVICE INDUSTRY MANAGEMENT. 1995; 6 (2): 36-&	16	0.94	16	53	3.12		1	0	5	0	6	6/
2	2 KOTHA S MASS CUSTOMIZATION - IMPLEMENTING THE EMERGING PARADIGM FOR COMPETITIVE ADVANTAGE STRATEGIC MANAGEMENT JOURNAL. 1995 SUM; 16: 21-42	51	3.00	51	159	9.35		1	0	67	2	11	5.5
	1996												
3	3 Adamides ED Responsibility-based manufacturing INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING TECHNOLOGY. 1996; 11 (6): 439-448	0	0.00	0	7	0.44		1	0	15	0	0	
4	4 Kotha S Mass-customization: A strategy for knowledge creation and organizational learning INTERNATIONAL JOURNAL OF TECHNOLOGY MANAGEMENT. 1996; 11 (7-8): 846-858	0	0.00	0	21	1.31		1	0	25	0	0	
5	5 Lampel J, Mintzberg H Customizing customization SLOAN MANAGEMENT REVIEW. 1996 FAL; 38 (1): 21-&	2	0.13	2	105	6.56		2	1	41	0	0	
6	6 Eastwood MA Implementing mass customization COMPUTERS IN INDUSTRY. 1996 OCT 15; 30 (3): 171-174	0	0.00	0	30	1.88		1	0	0	0	0	
	1997												
7	7 Gilmore JH, Pine BJ The four faces of mass customization HARVARD BUSINESS REVIEW. 1997 JAN-FEB; 75 (1): 91-&	0	0.00	0	162	10.80		2	0	0	0	0	
8	8 Feitzinger E, Lee HL Mass customization at Hewlett-Packard: The power of postponement HARVARD BUSINESS REVIEW. 1997 JAN-FEB; 75 (1): 116-&	0	0.00	0	223	14.87		2	0	0	0	0	
9	9 Fisher ML What is the right supply chain for your product? HARVARD BUSINESS REVIEW. 1997 MAR-APR; 75 (2): 105-&	0	0.00	0	414	27.60		1	0	0	0	0	
10	10 Tseng MM, Jiao JX Case-based evolutionary design for mass customization COMPUTERS & INDUSTRIAL ENGINEERING. 1997 OCT; 33 (1-2): 319-323	0	0.00	0	10	0.67		2	1	13	0	0	
#	Date / Author / Journal	LCS	LCS/t	LCSx	GCS	GCS/t	scs	NA	LCR	CR	LCSb	LCSe	LCS (e/b)
11	11 Fulkerson B A response to dynamic change in the market place DECISION SUPPORT SYSTEMS. 1997 NOV; 21 (3): 199-214	0	0.00	0	22	1.47		1	0	17	0	0	

NOVAS CLASSIFICAÇÕES

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Record 1 View: Standard Edit

Author(s): KOTHA S (KOTHA, S)

Title: MASS CUSTOMIZATION - IMPLEMENTING THE EMERGING PARADIGM FOR COMPETITIVE ADVANTAGE

Source: STRATEGIC MANAGEMENT JOURNAL 16: 21-42

Date: 1995 SUM

Document Type: Journal: Article DOI: 10.1002/smj.4250160916

Language: English

LCR: 0 CR: 67 LCS: 13 GCS: 159 SCS:

Comment: Address:

Reprint: KOTHA, S (reprint author), NYU, LEONARD N STERN SCH BUSINESS, NEW YORK, NY, USA

E-mail:

Author Keywords: MASS CUSTOMIZATION; LEARNING; NEW PRODUCT DEVELOPMENT AND MASS CUSTOMIZATION; JAPANESE MANAGEMENT PRACTICES; NEW KNOWLEDGE CREATION

KeyWords Plus: TECHNOLOGIES; STRATEGIES; ECONOMIES; KNOWLEDGE; SCOPE; FIRMS; TIME

Abstract: In many industries the dominant paradigm, 'mass production,' is being challenged by the emerging paradigm, mass customization.' Accordingly, many researchers posit that firms which replace 'mass production' with 'mass customization' will gain a significant competitive advantage. Based on an in-depth study of the National Bicycle Industrial Company (NBIC), this paper explores the dynamics of pursuing both mass production and mass customization strategies simultaneously. At the operational level, the paper discusses the organizational mechanisms instituted by the NBIC in order to benefit from the simultaneous pursuit of both approaches. At the competitive level, it isolates the relative contributions of both approaches to the overall competitive positioning of this firm in its industry. Based on this discussion, it provides a framework that illustrates the dynamics involved in the pursuit of both approaches. Implicitly, the paper argues that for firms competing in rapidly changing environments the ability to maintain a sustainable competitive advantage depends on the firm's capability to create knowledge by interacting both mass customization and mass production approaches. Finally, the paper concludes with managerial and research implications regarding the emerging paradigm of mass customization.

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All-Author List (991)

25 Ninan JA

26 Piller FT

27 Pokharel S

28 Schreier M

Records: 500, Authors: 991, Journals: 135, Cited References: 12294, Words: 1090 Yearly output | Document Type | Language | Institution | Institution with Subdivision | Country

#	Author	Recs	TLCS	TGCS
1	Jiao JX	22	0	573
2	Tseng MM	19	To	+482
3	Huang GQ	11		23
4	Forza C	10	0	184
5	Salvador F	9	0	187
6	Tu YL	9	0	47
7	Simpson TW	8	0	182
8	Agard B	7	0	22
9	Franke N	7	1	101
10	Kumar A	7	0	28
11	Kusiak A	6	0	26
12	LiL	6	0	4
13	Mistree F	6	0	180
14	Siddique Z	6	0	16
15	Trentin A	6	0	13
16	Xue D	6	0	21
17	Zhang YY	6	0	113
18	Du XH	5	0	109
19	Wang LY	5	0	5
20	Brabazon PG	4	0	17
21	da Cunha C	4	0	17
22	Fogliatto FS	4	0	26
23	Jiao J	4	1	22
24	Lau AKW	4	0	3

0

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TIPOS DE ANÁLISES:

- → Autor
- → Revista
- → Referências citadas
- → Palavras



