## Communities ID Cards

This document gather the "ID Cards" of the CC communities found within your database.

The CC network was built by keeping a link between articles sharing at least 5 references. The communities characterized here correspond to the ones found in the level 1 (in the sense of the Louvain algo) which gathers more than 0 articles.

These ID cards displays the most frequent keywords, subject categories, journals of publication, institution, countries, authors, references and reference journals of the articles of each community. The significance of an item  $\sigma = \sqrt{N}(f-p)/\sqrt{p(1-p)}$  [where N is the number of articles within the community and f and f are the proportion of articles respectively within the community and within the database displaying that item ] is also given (for example  $\sigma > 5$  is really highly significant). The tf-idf value which can be calculated by tf - idf = f \* log(frac1p) is also given.

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Table 1: The community 0 - "SUPPLY CHAIN MANAGEMENT" contains N=7 articles. Its average internal link weight is  $<\omega_{in}>\simeq 1/7$ 

Keyword	f(%)	tf-idf
SUPPLY CHAIN MANAGEMENT	17.76	0.39
RISK	5.92	0.34
RESEARCH AGENDA	6.58	0.33
HEDGING	4.61	0.32
SUPPLY CHAIN DISRUPTIONS	4.61	0.30
OPERATING RISK	3.29	0.29
OPERATIONS AND RISK	3.29	0.29
RISK MANAGEMENT	5.26	0.28
MODULAR PRODUCTION	3.95	0.27
MARTIN (MARTY) KENNETH STARR	3.95	0.27
SYSTEM INTEGRATION	3.95	0.27
CATASTROPHE AND RISK	3.95	0.27
EMPIRICAL RESEARCH	10.53	0.26
PRODUCTION AND OPERATIONS	10.00	0.20
MANAGEMENT	3.95	0.26
LITERATURE REVIEW	5.92	0.26
DISRUPTIONS	3.95	0.25
SUPPLY CHAIN RISK MANAGEMENT	3.95	0.25
INTERDISCIPLINARY RESEARCH	3.95	0.25
STOCK PRICE PERFORMANCE	3.95	0.23
REAL OPTIONS	3.95	0.24
	f(%)	
Subject		σ
Operations Research & Management Science	100.00	0.00
Engineering, Manufacturing	52.56	4.78
Management	47.44	-4.79
Journal	f(%)	$\sigma$
PROD OPER MANAG	52.56	4.78
J OPER MANAG	39.10	-3.39
M&SOM-MANUF SERV OP	8.33	-1.73

Institution	f(%)	$\sigma$
GEORGIA INST TECHNOL	5.16	23.45
COLL MANAGEMENT	5.16	24.28
MICHIGAN STATE UNIV	5.16	19.40
COLL BUSINESS	3.87	13.36
COLL BUSINESS ADM	3.87	15.19
UNIV PENN	3.23	19.09
UNIV MINNESOTA	3.23	12.68
WHARTON SCH	3.23	19.37
DEPT MANAGEMENT	3.23	9.09
SCH MANAGEMENT	3.23	10.22
GEORGETOWN UNIV	2.58	25.60
UNIV N CAROLINA	2.58	11.17
UNIV WESTERN ONTARIO	2.58	17.65
MCDONOUGH SCH BUSINESS	2.58	25.60
RICHARD IVEY SCH BUSINESS	2.58	18.36
ELI BROAD GRAD SCH MANAGEMENT	2.58	13.11
LONDON	2.58	17.65
SCH BUSINESS	2.58	9.27
UNIV MICHIGAN	2.58	13.72
AB FREEMAN SCH BUSINESS	1.94	24.50
Country	f(%)	$\sigma$
Usa	50.97	48.63
Canada	6.45	19.49
England	5.16	21.69
France	1.94	9.65
Peoples r china	1.94	6.04
Italy	1.29	12.72
Israel	0.65	6.55
Australia	0.65	5.14
Greece	0.65	7.61
Sweden	0.65	9.37
Author	f(%)	σ
Singhal VR	7.69	13.66
Hendricks KB	7.05	13.49
Gupta S	6.41	8.84
Singhal J	5.13	6.10
Roth AV	5.13	2.06
Sodhi MS	4.49	11.99
Seshadri S	3.21	4.98
Tang CS	3.21	5.32
Subrahmanyam M	3.21	34.75
Stratman JK	3.21	4.71

Reference	f(%)	σ
Hendricks KB, 2005, PROD OPER MANAG (14), 35	61.54	380.25
Kleindorfer PR, 2005, PROD OPER MANAG (14), 53	53.85	356.28
Hendricks KB, 2003, J OPER MANAG (21), 501	41.03	272.26
Sodhi MS, 2005, PROD OPER MANAG (14), 69	26.28	297.73
Fine CH, 2000, PROD OPER MANAG (9), 213	25.00	182.78
Gan XH, 2005, PROD OPER MANAG (14), 80	20.51	199.06
Hendricks KB, 2005, MANAGE SCI (51), 695	19.23	160.06
Martinez-de-albeniz V, 2005, PROD OPER MANAG (14),		
90	18.59	190.36
Chopra S, 2004, MIT SLOAN MANAGE REV (46), 53	17.95	170.10
Choi TY, 2006, J OPER MANAG (24), 637	17.31	141.72
Tomlin B, 2006, MANAGE SCI (52), 639	16.03	153.26
Fisher M, 1997, Production and Operations		
Management (6), 0	14.74	135.85
Lederer PJ, 2005, PROD OPER MANAG (14), 21	14.74	190.97
Lee HL, 1997, MANAGE SCI (43), 546	14.10	67.08
Miller LT, 2005, PROD OPER MANAG (14), 5	14.10	192.26
Mallick DN, 2005, PROD OPER MANAG (14), 142	13.46	107.72
Gan XH, 2004, PROD OPER MANAG (13), 135	13.46	138.08
Carrillo JE, 2005, PROD OPER MANAG (14), 125	13.46	128.03
Parker GG, 2002, PROD OPER MANAG (11), 75	12.82	90.78
Eisenhardt KM, 1989, ACAD MANAGE REV (14), 532	12.18	51.70
Huchzermeier A, 1996, OPER RES (44), 100	12.18	127.01
Boyaci T, 2004, PROD OPER MANAG (13), 3	10.90	138.67
Tang CS, 2006, INT J PROD ECON (103), 451	10.90	137.49
Sheffi Y, 2005, RESILIENT ENTERPRISE (0), 0	10.26	156.43
Souza GC, 2004, PROD OPER MANAG (13), 34	10.26	133.91
RefJournal	f(%)	$\sigma$
MANAGE SCI	53.21	51.60
PROD OPER MANAG	51.28	64.03
J OPER MANAG	41.67	55.47
HARVARD BUS REV	37.18	51.27
STRATEGIC MANAGE J	30.13	48.75
ACAD MANAGE REV	27.56	43.77
OPER RES	24.36	32.66
ACAD MANAGE J	24.36	41.04
DECISION SCI	22.44	33.71
EUR J OPER RES	21.79	32.59

Table 2: The community 1 - "INFORMATION UPDATE" contains N=4 articles. Its average internal link weight is  $<\omega_{in}>\simeq 1/2$ 

5.94

6.76

T/ 1	C(07)	, C · 1C			
Keyword	f(%)	tf-idf	Institution	f(%)	$\sigma$
INFORMATION UPDATE	8.11	0.58	SCH MANAGEMENT	6.76	15.15
CONTRACT COMPLIANCE	6.76	0.54	COLL BUSINESS ADM	6.76	18.52
CAPACITY RESERVATION	6.76	0.54	GEORGIA INST TECHNOL	5.41	16.98
OPTION CONTRACTS	8.11	0.54	UNIV N CAROLINA	5.41	16.44
DEMAND UNCERTAINTY	9.46	0.53	COLL MANAGEMENT	5.41	17.58
COORDINATION	9.46	0.49	CHINESE UNIV HONG KONG	4.05	19.25
DISRUPTIVE RISKS	6.76	0.49	INSEAD	4.05	15.36
OPERATIONAL RISKS	6.76	0.49	BELK COLL BUSINESS	4.05	45.01
OPERATIONS MANAGEMENT	12.16	0.45	KOWLOON	4.05	16.86
SUPPLY CHAIN DISRUPTIONS	6.76	0.44	UNIV CALIF RIVERSIDE	4.05	45.01
RESEARCH OPPORTUNITIES IN			UNIV TEXAS DALLAS	4.05	15.96
SUPPLY CHAIN MANAGEMENT	6.76	0.43	SHATIN	2.70	13.29
SUPPLY CHAIN MANAGEMENT			DEPT SYST ENGN & ENGN	2.10	10.20
RESEARCH	6.76	0.43	MANAGEMENT	2.70	21.16
RISK MEASURES	5.41	0.40	UNIV WISCONSIN	2.70	15.71
ENTERPRISE NETWORKS	6.76	0.40	UNIV MIAMI	2.70	17.85
ENTERPRISE TRANSFORMATION	6.76	0.40	GRAD SCH MANAGEMENT	2.70	18.53
NETWORK-CENTRIC ENTERPRISE	6.76	0.40	FLORIDA INT UNIV	$\frac{2.70}{2.70}$	29.98
BUSINESS PROCESSES	6.76	0.40	UNIV TEXAS AUSTIN	$\frac{2.70}{2.70}$	14.19
INTERORGANIZATIONAL	6.76	0.40	GRAD SCH BUSINESS	$\frac{2.70}{2.70}$	8.93
DEMAND ALLOCATION	5.41	0.39	WHARTON SCH	2.70	11.18
CONSUMER ELECTRONICS	5.41	0.38			
Subject	f(%)	$\sigma$	Country	f(%)	σ
Operations Research & Management Science	100.00	0.00	Usa	55.41	36.62
Engineering, Manufacturing	83.78	8.95	Peoples r china	8.11	18.49
Management	16.22	-8.95	England France	4.05	11.72
				4.05	14.19
			South korea	4.05	21.35
			Canada Israel	2.70	5.44
				1.35	9.60
			Australia	1.35	7.58
			Switzerland	1.35	8.87
			Andless	C(07)	
Journal	f(%)	$\sigma$	Author Saad GH	f(%) 6.76	$\frac{\sigma}{21.47}$
PROD OPER MANAG	83.78	8.95	Wu SD	6.76	$\frac{21.47}{21.47}$
M&SOM-MANUF SERV OP	8.11	-1.25	Kleindorfer PR	6.76	$\frac{21.47}{11.73}$
J OPER MANAG	8.11	-7.67	I .	6.76	5.78
			Singhal J Kekre S		
			Sethi SP	6.76	$9.52 \\ 6.25$
			Chambers C	6.76	
				6.76	9.10
			Buhman C	6.76	10.64
			Wang HY	6.76	14.02

Kouvelis P

	-/0/	
Reference	f(%)	$\sigma$
Gan XH, 2005, PROD OPER MANAG (14), 80	62.16	415.69
Gan XH, 2004, PROD OPER MANAG (13), 135	56.76	401.31
Martinez-de-albeniz V, 2005, PROD OPER MANAG (14),		
90	52.70	371.88
Fisher M, 1997, Production and Operations		
Management (6), 0	51.35	326.16
Gerchak Y, 2004, PROD OPER MANAG (13), 23	44.59	329.52
Kleindorfer PR, 2005, PROD OPER MANAG (14), 53	33.78	153.90
Hendricks KB, 2005, PROD OPER MANAG (14), 35	31.08	132.19
Sodhi MS, 2005, PROD OPER MANAG (14), 69	29.73	231.97
Cachon GP, 2005, MANAGE SCI (51), 30	27.03	167.33
Kraiselburd S, 2004, PROD OPER MANAG (13), 46	27.03	265.55
Boyaci T, 2004, PROD OPER MANAG (13), 3	24.32	213.29
Fine CH, 2000, PROD OPER MANAG (9), 213	21.62	108.85
Tsay AA, 2004, PROD OPER MANAG (13), 93	20.27	147.93
Pasternack b A, 1985, MARKET SCI (4), 166	20.27	134.08
Kleindorfer PR, 2003, MANAGE SCI (49), 1597	20.27	164.69
Huchzermeier A, 1996, OPER RES (44), 100	20.27	145.65
Lee HL, 1997, MANAGE SCI (43), 546	20.27	66.51
Lederer PJ, 2005, PROD OPER MANAG (14), 21	18.92	168.80
Shin HJ, 2004, PROD OPER MANAG (13), 63	18.92	199.69
Souza GC, 2004, PROD OPER MANAG (13), 34	18.92	170.19
Cachon G, 2003, HDB OPERATIONS RES M (0), 0	17.57	184.80
Kreipl S, 2004, PROD OPER MANAG (13), 77	14.86	104.50
Klassen RD, 2003, PROD OPER MANAG (12), 336	14.86	107.01
Tsay AA, 1999, MANAGE SCI (45), 1339	14.86	122.75
Cachon GP, 2001, MANAGE SCI (47), 629	14.86	110.64
RefJournal	f(%)	σ
MANAGE SCI	55.41	37.05
PROD OPER MANAG	54.05	46.53
OPER RES	43.24	40.54
Manufacturing & Service Operations Management	29.73	36.99
IIE TRANS	24.32	32.98
MARKET SCI	22.97	32.09
EUR J OPER RES	22.97	23.70
Production and Operations Management	18.92	37.09
NAV RES LOG	16.22	26.78
HARVARD BUS REV	16.22	14.97

Table 3: The community 2 - "OUTSOURCING" contains N=3 articles. Its average internal link weight is  $<\omega_{in}>\simeq 1/3$ 

Keyword	f(%)	tf-idf
OUTSOURCING	27.78	0.99
DISTRIBUTED PRODUCT		lΓ
DEVELOPMENT	9.26	0.56
SUPPLY CHAIN INTEGRATION	12.96	0.56
PRODUCT ARCHITECTURE	9.26	0.52
PROJECT MANAGEMENT	11.11	0.44
AGENCY THEORY	7.41	0.43
SOFTWARE DEVELOPMENT	7.41	0.42
GLOBAL PRODUCT DEVELOPMENT	5.56	0.39
NETWORKED DESIGN	5.56	0.39
DISTRIBUTED WORK	5.56	0.39
PRODUCT DEVELOPMENT	11.11	0.39
HIERARCHICAL PLANNING	5.56	0.38
NEW PRODUCT DEVELOPMENT	7.41	0.33
FIELD RESEARCH	5.56	0.30
PARTIAL OUTSOURCING	3.70	0.29
NTEGRATION PROCESS	0.10	0.20
IMPROVEMENT	3.70	0.29
BUYER-SUPPLIER PROBLEM	3.70	0.29
MODULARITY	5.56	0.29
SUPPLY CHAIN MANAGEMENT	12.96	0.28
RESEARCH AGENDA	5.56	0.28
Subject	f(%)	
Operations Research & Management Science	100.00	0.00
Engineering, Manufacturing	81.48	7.29
Management	18.52	-7.29
vianagement	10.02	-1.29
		L
[auma]	f(%)	
fournal PROD OPER MANAG	81.48	$\frac{\sigma}{7.29}$
OPER MANAG	18.52	-5.02
OF ER MANAG	10.02	-0.02

Institution
DEPT MANAGEMENT       7.41       12.72         COLL BUSINESS & BEHAV SCI       7.41       40.53         SCH MANAGEMENT       7.41       14.22         AB FREEMAN SCH BUSINESS       5.56       41.65         GEORGIA INST TECHNOL       5.56       14.91         EMORY UNIV       5.56       20.09         INSEAD       5.56       18.05         GOIZUETA BUSINESS SCH       5.56       21.78         FISHER COLL BUSINESS       5.56       17.83         OHIO STATE UNIV       5.56       16.86
COLL BUSINESS & BEHAV SCI       7.41       40.53         SCH MANAGEMENT       7.41       14.22         AB FREEMAN SCH BUSINESS       5.56       41.65         GEORGIA INST TECHNOL       5.56       14.91         EMORY UNIV       5.56       20.09         INSEAD       5.56       18.05         GOIZUETA BUSINESS SCH       5.56       21.78         FISHER COLL BUSINESS       5.56       17.83         OHIO STATE UNIV       5.56       16.86
SCH MANAGEMENT       7.41       14.22         AB FREEMAN SCH BUSINESS       5.56       41.65         GEORGIA INST TECHNOL       5.56       14.91         EMORY UNIV       5.56       20.09         INSEAD       5.56       18.05         GOIZUETA BUSINESS SCH       5.56       21.78         FISHER COLL BUSINESS       5.56       17.83         OHIO STATE UNIV       5.56       16.86
AB FREEMAN SCH BUSINESS 5.56 41.65 GEORGIA INST TECHNOL 5.56 14.91 EMORY UNIV 5.56 20.09 INSEAD 5.56 18.05 GOIZUETA BUSINESS SCH 5.56 21.78 FISHER COLL BUSINESS 5.56 17.83 OHIO STATE UNIV 5.56 16.86
GEORGIA INST TECHNOL       5.56       14.91         EMORY UNIV       5.56       20.09         INSEAD       5.56       18.05         GOIZUETA BUSINESS SCH       5.56       21.78         FISHER COLL BUSINESS       5.56       17.83         OHIO STATE UNIV       5.56       16.86
EMORY UNIV       5.56       20.09         INSEAD       5.56       18.05         GOIZUETA BUSINESS SCH       5.56       21.78         FISHER COLL BUSINESS       5.56       17.83         OHIO STATE UNIV       5.56       16.86
INSEAD   5.56   18.05   GOIZUETA BUSINESS SCH   5.56   21.78   FISHER COLL BUSINESS   5.56   17.83   OHIO STATE UNIV   5.56   16.86
GOIZUETA BUSINESS SCH   5.56   21.78   FISHER COLL BUSINESS   5.56   17.83   OHIO STATE UNIV   5.56   16.86
FISHER COLL BUSINESS 5.56 17.83 OHIO STATE UNIV 5.56 16.86
OHIO STATE UNIV 5.56 16.86
LIMIV CALIE SAN DIECO 5.56 44.59
RADY SCH MANAGEMENT 5.56 52.71
COLL BUSINESS ADM 5.56 12.97
TULANE UNIV 5.56 41.65
RUTGERS BUSINESS SCH 3.70 26.15
UNIV N CAROLINA 3.70 9.56
MCCOMBS SCH 3.70 55.59
UNIV UTAH 3.70 17.48
COLL MANAGEMENT 3.70 10.23
Country $f(\%)$ $\sigma$
Usa 59.26 33.53
France 5.56 16.68
Germany 5.56 24.48
Netherlands 3.70 10.62
England 3.70 9.12
Switzerland 3.70 20.93
Canada 1.85 3.09
India 1.85 8.91
Costa rica 1.85 22.66
Argentina 1.85 22.66
Author $f(\%)$ $\sigma$
Anderson EG 14.81 12.63
Handley SM
Parker GG 11.11 10.18
Gray JV 9.26 11.42
Roth AV 9.26 3.14
Gokpinar B 5.56 13.90
Loch CH 5.56 6.27
Iravani SMR
Krishnan V 5.56 10.79
Hopp WJ 5.56 5.91

Parker GG, 2002, PROD OPER MANAG (11), 75       64.81       270.53         Anderson EG, 2002, PROD OPER MANAG (11), 313       55.56       292.45         Ulrich KT, 2005, PROD OPER MANAG (14), 315       37.04       224.71         Gray JV, 2009, PROD OPER MANAG (18), 487       31.48       224.99         Dyer JH, 1998, ACAD MANAGE REV (23), 660       27.78       69.32         Kogut B, 1992, ORGAN SCI (3), 383       25.93       71.22         Amaral J, 2011, MIT SLOAN MANAGE REV (52), 51       24.07       196.71         Eppinger SD, 2006, MIT SLOAN MANAGE REV (47), 22       22.22       212.21       215.71         Krishnan V, 2001, MANAGE SCI (47), 1       20.37       73.51       73.51         Podsakoff PM, 2003, J APPL PSYCHOL (88), 879       20.37       42.07         Fine C, 1998, CLOCKSPEED WINNING I (0), 0       20.37       82.03         Handley SM, 2009, J OPER MANAG (27), 344       20.37       108.05         Sosa ME, 2002, IEEE T ENG MANAGE (49), 45       20.37       108.05         Anderson EG, 2005, PROD OPER MANAG (14), 344       20.37       157.72         Allen T, 1977, MANAGING FLOW TECHNO (0), 0       20.37       112.86         Clark k B, 1991, PRODUCT DEV PERFORMA (0), 0       18.52       69.94         Clark k B, 1991, PRODUCT DEV PERFORMA (0), 0       18.5			
Anderson ÉG, 2002, PROD OPER MANAG (11), 313 55.56 292.45 Ulrich KT, 2005, PROD OPER MANAG (14), 315 37.04 224.71 Gray JV, 2009, PROD OPER MANAG (18), 487 31.48 224.99 Dyer JH, 1998, ACAD MANAGE REV (23), 660 27.78 69.32 Kogut B, 1992, ORGAN SCI (3), 383 25.93 71.22 Amaral J, 2011, MIT SLOAN MANAGE REV (52), 51 24.07 196.71 Eppinger SD, 2006, MIT SLOAN MANAGE REV (47), 22 22.22 152.71 Krishnan V, 2001, MANAGE SCI (47), 1 20.37 73.51 Podsakoff PM, 2003, J APPL PSYCHOL (88), 879 20.37 42.07 Fine C, 1998, CLOCKSPEED WINNING I (0), 0 20.37 82.03 Handley SM, 2009, J OPER MANAG (27), 344 20.37 108.05 Sosa ME, 2002, IEEE T ENG MANAGE (49), 45 20.37 180.43 Anderson EG, 2005, PROD OPER MANAG (14), 344 20.37 157.72 Allen T, 1977, MANAGING FLOW TECHNO (0), 0 20.37 112.86 Coase RH, 1937, ECONOMICA-NEW SER (4), 386 18.52 69.94 Clark k B, 1991, PRODUCT DEV PERFORMA (0), 0 18.52 54.33 Ellram LM, 2008, J OPER MANAG (26), 148 18.52 99.76 Sosa ME, 2004, MANAGE SCI (50), 1674 18.52 101.98 Hendricks KB, 2005, PROD OPER MANAG (14), 35 16.67 60.48 Swink M, 2007, J OPER MANAG (25), 148 18.52 101.98 Hendricks KB, 2005, PROD OPER MANAG (14), 35 16.67 60.48 Swink M, 2007, J OPER MANAG (29), 118 16.67 42.71 Fine CH, 2000, PROD OPER MANAG (19), 185 16.67 42.71 Fine CH, 2000, PROD OPER MANAG (19), 185 16.67 42.71 Fine CH, 2000, PROD OPER MANAG (18), 621 14.81 114.97 Henderson RM, 1990, ADMIN SCI QUART (35), 9 14.81 63.67 Amaral J, 2009, PROD OPER MANAG (18), 621 14.81 114.97 Henderson RM, 1990, ADMIN SCI QUART (35), 9 14.81 63.67 AMARAGE SCI MANAGE SCI 61.11 35.01 STRATEGIC MANAGE J 53.70 51.56 HARVARD BUS REV 46.30 37.72 ORGAN SCI 46.30 55.70 51.56 HARVARD BUS REV 46.30 37.72 ORGAN SCI 46.30 55.70 JOPER MANAGE ACAD MANAGE REV 44.44 41.87 ACAD MANAGE REV	Reference	f(%)	$\sigma$
Ulrich KT, 2005, PROD OPER MANAG (14), 315 37.04 224.71 Gray JV, 2009, PROD OPER MANAG (18), 487 31.48 224.99 Dyer JH, 1998, ACAD MANAGE REV (23), 660 27.78 69.32 Kogut B, 1992, ORGAN SCI (3), 383 25.93 71.22 Amaral J, 2011, MIT SLOAN MANAGE REV (52), 51 24.07 196.71 Eppinger SD, 2006, MIT SLOAN MANAGE REV (47), 22 22.22 152.71 Krishnan V, 2001, MANAGE SCI (47), 1 20.37 73.51 Podsakoff PM, 2003, J APPL PSYCHOL (88), 879 20.37 42.07 Fine C, 1998, CLOCKSPEED WINNING I (0), 0 20.37 82.03 Handley SM, 2009, J OPER MANAG (27), 344 20.37 108.05 Sosa ME, 2002, IEEE T ENG MANAGE (49), 45 20.37 180.43 Anderson EG, 2005, PROD OPER MANAG (14), 344 20.37 157.72 Allen T, 1977, MANAGING FLOW TECHNO (0), 0 20.37 112.86 Coase RH, 1937, ECONOMICA-NEW SER (4), 386 18.52 69.94 Clark k B, 1991, PRODUCT DEV PERFORMA (0), 0 18.52 54.33 Ellram LM, 2008, J OPER MANAG (26), 148 18.52 99.76 Sosa ME, 2004, MANAGE SCI (50), 1674 18.52 101.98 Hendricks KB, 2005, PROD OPER MANAG (14), 35 16.67 60.48 Swink M, 2007, J OPER MANAG (25), 148 16.67 60.48 Swink M, 2007, J OPER MANAG (19), 185 16.67 42.71 Fine CH, 2000, PROD OPER MANAG (19), 185 16.67 42.71 Fine CH, 2000, PROD OPER MANAG (18), 621 14.81 114.97 Henderson RM, 1990, ADMIN SCI QUART (35), 9 14.81 63.67 Amaral J, 2009, PROD OPER MANAG (18), 621 14.81 114.97 Henderson RM, 1990, ADMIN SCI QUART (35), 9 14.81 63.67 PROD OPER MANAG (30), 37.72 ORGAN SCI 46.30 55.70 51.56 HARVARD BUS REV 46.30 37.72 ORGAN SCI 50.57 MANAGE REV 44.44 41.87 ACAD MANAGE REV 44.44 41.87 ACAD MANAGE REV 44.44 41.87 ACAD MANAGE REV	, ,	64.81	270.53
Gray JV, 2009, PROD OPER MANAG (18), 487       31.48       224.99         Dyer JH, 1998, ACAD MANAGE REV (23), 660       27.78       69.32         Kogut B, 1992, ORGAN SCI (3), 383       25.93       71.22         Amaral J, 2011, MIT SLOAN MANAGE REV (52), 51       24.07       196.71         Eppinger SD, 2006, MIT SLOAN MANAGE REV (47), 22       22.22       152.71         Krishnan V, 2001, MANAGE SCI (47), 1       20.37       73.51         Podsakoff PM, 2003, J APPL PSYCHOL (88), 879       20.37       42.07         Fine C, 1998, CLOCKSPEED WINNING I (0), 0       20.37       82.03         Handley SM, 2009, J OPER MANAG (27), 344       20.37       108.05         Sosa ME, 2002, IEEE T ENG MANAGE (49), 45       20.37       180.43         Anderson EG, 2005, PROD OPER MANAG (14), 344       20.37       157.72         Allen T, 1977, MANAGING FLOW TECHNO (0), 0       20.37       112.86         Coase RH, 1937, ECONOMICA-NEW SER (4), 386       18.52       69.94         Clark k B, 1991, PRODUCT DEV PERFORMA (0), 0       18.52       54.33         Ellram LM, 2008, J OPER MANAG (26), 148       18.52       101.98         Sosa ME, 2004, MANAGE SCI (50), 1674       18.52       101.98         Swink M, 2007, J OPER MANAG (19), 185       16.67       42.71         Fine		55.56	292.45
Dyer JH, 1998, ACAD MANAGE REV (23), 660         27.78         69.32           Kogut B, 1992, ORGAN SCI (3), 383         25.93         71.22           Amaral J, 2011, MIT SLOAN MANAGE REV (52), 51         24.07         196.71           Eppinger SD, 2006, MIT SLOAN MANAGE REV (47), 22         22.22         152.71           Krishnan V, 2001, MANAGE SCI (47), 1         20.37         73.51           Podsakoff PM, 2003, J APPL PSYCHOL (88), 879         20.37         42.07           Fine C, 1998, CLOCKSPEED WINNING I (0), 0         20.37         82.03           Handley SM, 2009, J OPER MANAG (27), 344         20.37         108.05           Sosa ME, 2002, IEEE T ENG MANAGE (49), 45         20.37         180.43           Anderson EG, 2005, PROD OPER MANAG (14), 344         20.37         112.86           Coase RH, 1937, ECONOMICA-NEW SER (4), 386         18.52         69.94           Clark k B, 1991, PRODUCT DEV PERFORMA (0), 0         18.52         69.94           Clark k B, 1991, PRODUCT DEV PERFORMA (0), 0         18.52         99.76           Sosa ME, 2004, MANAGE SCI (50), 1674         18.52         101.98           Hendricks KB, 2005, PROD OPER MANAG (14), 35         16.67         60.48           Swink M, 2007, J OPER MANAG (19), 185         16.67         42.71           Fine CH, 2000, PROD OPER MANA	Ulrich KT, 2005, PROD OPER MANAG (14), 315	37.04	224.71
Kogut B, 1999, ORGAN SCI (3), 383       25.93       71.22         Amaral J, 2011, MIT SLOAN MANAGE REV (52), 51       24.07       196.71         Eppinger SD, 2006, MIT SLOAN MANAGE REV (47), 22       22.22       152.71         Krishnan V, 2001, MANAGE SCI (47), 1       20.37       73.51         Podsakoff PM, 2003, J APPL PSYCHOL (88), 879       20.37       42.07         Fine C, 1998, CLOCKSPEED WINNING I (0), 0       20.37       82.03         Handley SM, 2009, J OPER MANAG (27), 344       20.37       108.05         Sosa ME, 2002, IEEE T ENG MANAGE (49), 45       20.37       180.43         Anderson EG, 2005, PROD OPER MANAG (14), 344       20.37       157.72         Allen T, 1977, MANAGING FLOW TECHNO (0), 0       20.37       112.86         Coase RH, 1937, ECONOMICA-NEW SER (4), 386       18.52       69.94         Clark k B, 1991, PRODUCT DEV PERFORMA (0), 0       18.52       69.94         Sosa ME, 2004, MANAGE SCI (50), 1674       18.52       101.98         Hendricks KB, 2005, PROD OPER MANAG (14), 35       16.67       60.48         Swink M, 2007, J OPER MANAG (19), 185       16.67       60.48         Swink M, 2007, J OPER MANAG (19), 185       16.67       42.71         Fine CH, 2000, PROD OPER MANAG (18), 621       14.81       14.87         Amar	Gray JV, 2009, PROD OPER MANAG (18), 487	31.48	224.99
Amaral J, 2011, MIT SLOAN MANAGE REV (52), 51       24.07       196.71         Eppinger SD, 2006, MIT SLOAN MANAGE REV (47), 22       22.22       152.71         Krishnan V, 2001, MANAGE SCI (47), 1       20.37       73.51         Podsakoff PM, 2003, J APPL PSYCHOL (88), 879       20.37       42.07         Fine C, 1998, CLOCKSPEED WINNING I (0), 0       20.37       82.03         Handley SM, 2009, J OPER MANAG (27), 344       20.37       180.43         Sosa ME, 2002, IEEE T ENG MANAGE (49), 45       20.37       180.43         Anderson EG, 2005, PROD OPER MANAG (14), 344       20.37       157.72         Allen T, 1977, MANAGING FLOW TECHNO (0), 0       20.37       112.86         Coase RH, 1937, ECONOMICA-NEW SER (4), 386       18.52       69.94         Clark k B, 1991, PRODUCT DEV PERFORMA (0), 0       18.52       54.33         Ellram LM, 2008, J OPER MANAG (26), 148       18.52       101.98         Hendricks KB, 2005, PROD OPER MANAG (14), 35       16.67       60.48         Swink M, 2007, J OPER MANAG (25), 148       16.67       60.48         Frohlich MT, 2001, J OPER MANAG (19), 185       16.67       42.71         Fine CH, 2000, PROD OPER MANAG (18), 621       14.81       114.97         Henderson RM, 1990, ADMIN SCI QUART (35), 9       14.81       68.56      <	Dyer JH, 1998, ACAD MANAGE REV (23), 660	27.78	69.32
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Podsakoff PM, 2003, J APPL PSYCHOL (88), 879       20.37       42.07         Fine C, 1998, CLOCKSPEED WINNING I (0), 0       20.37       82.03         Handley SM, 2009, J OPER MANAG (27), 344       20.37       108.05         Sosa ME, 2002, IEEE T ENG MANAGE (49), 45       20.37       180.43         Anderson EG, 2005, PROD OPER MANAG (14), 344       20.37       157.72         Allen T, 1977, MANAGING FLOW TECHNO (0), 0       20.37       112.86         Coase RH, 1937, ECONOMICA-NEW SER (4), 386       18.52       69.94         Clark k B, 1991, PRODUCT DEV PERFORMA (0), 0       18.52       54.33         Ellram LM, 2008, J OPER MANAG (26), 148       18.52       99.76         Sosa ME, 2004, MANAGE SCI (50), 1674       18.52       101.98         Hendricks KB, 2005, PROD OPER MANAG (14), 35       16.67       60.48         Swink M, 2007, J OPER MANAG (25), 148       16.67       83.62         Frohlich MT, 2001, J OPER MANAG (19), 185       16.67       42.71         Fine CH, 2000, PROD OPER MANAG (18), 621       14.81       114.97         Henderson RM, 1990, ADMIN SCI QUART (35), 9       14.81       68.56         RefJournal       f(%)       σ         PROD OPER MANAG       46.30       37.72         ORGAN SCI       46.30       55.70	Eppinger SD, 2006, MIT SLOAN MANAGE REV (47), 22	22.22	152.71
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Handley SM, 2009, J OPER MANAG (27), 344  Sosa ME, 2002, IEEE T ENG MANAGE (49), 45  Anderson EG, 2005, PROD OPER MANAG (14), 344  Allen T, 1977, MANAGING FLOW TECHNO (0), 0  Coase RH, 1937, ECONOMICA-NEW SER (4), 386  Clark k B, 1991, PRODUCT DEV PERFORMA (0), 0  Ellram LM, 2008, J OPER MANAG (26), 148  Ellram LM, 2008, J OPER MANAG (26), 148  Hendricks KB, 2005, PROD OPER MANAG (14), 35  Swink M, 2007, J OPER MANAG (25), 148  Swink M, 2007, J OPER MANAG (25), 148  Frohlich MT, 2001, J OPER MANAG (19), 185  Fine CH, 2000, PROD OPER MANAG (19), 185  Fine CH, 2000, PROD OPER MANAG (18), 621  Henderson RM, 1990, ADMIN SCI QUART (35), 9  Henderson RM, 1990, ADMIN SCI QUART (35), 9  THABIT 14.87  ANAGE SCI  STRATEGIC MANAGE J  FRADO OPER MANAG  HARVARD BUS REV  ORGAN SCI  J OPER MANAG  44.44  44.87  ACAD MANAGE J  SLOAN MANAGE REV  31.48  36.09	Podsakoff PM, 2003, J APPL PSYCHOL (88), 879	20.37	42.07
Sosa ME, 2002, IEEE T ENG MANAGE (49), 45       20.37       180.43         Anderson EG, 2005, PROD OPER MANAG (14), 344       20.37       157.72         Allen T, 1977, MANAGING FLOW TECHNO (0), 0       20.37       112.86         Coase RH, 1937, ECONOMICA-NEW SER (4), 386       18.52       69.94         Clark k B, 1991, PRODUCT DEV PERFORMA (0), 0       18.52       54.33         Ellram LM, 2008, J OPER MANAG (26), 148       18.52       99.76         Sosa ME, 2004, MANAGE SCI (50), 1674       18.52       101.98         Hendricks KB, 2005, PROD OPER MANAG (14), 35       16.67       60.48         Swink M, 2007, J OPER MANAG (25), 148       16.67       83.62         Frohlich MT, 2001, J OPER MANAG (19), 185       16.67       42.71         Fine CH, 2000, PROD OPER MANAG (9), 213       14.81       63.67         Amaral J, 2009, PROD OPER MANAG (18), 621       14.81       114.97         Henderson RM, 1990, ADMIN SCI QUART (35), 9       14.81       68.56         RefJournal       f(%)       σ         PROD OPER MANAG       68.52       50.57         MANAGE SCI       61.11       35.01         STRATEGIC MANAGE J       53.70       51.56         HARVARD BUS REV       46.30       37.72         ORGAN SCI       46	Fine C, 1998, CLOCKSPEED WINNING I (0), 0	20.37	82.03
Anderson EG, 2005, PROD OPER MANAG (14), 344       20.37       157.72         Allen T, 1977, MANAGING FLOW TECHNO (0), 0       20.37       112.86         Coase RH, 1937, ECONOMICA-NEW SER (4), 386       18.52       69.94         Clark k B, 1991, PRODUCT DEV PERFORMA (0), 0       18.52       54.33         Ellram LM, 2008, J OPER MANAG (26), 148       18.52       99.76         Sosa ME, 2004, MANAGE SCI (50), 1674       18.52       101.98         Hendricks KB, 2005, PROD OPER MANAG (14), 35       16.67       60.48         Swink M, 2007, J OPER MANAG (25), 148       16.67       83.62         Frohlich MT, 2001, J OPER MANAG (19), 185       16.67       42.71         Fine CH, 2000, PROD OPER MANAG (9), 213       14.81       63.67         Amaral J, 2009, PROD OPER MANAG (18), 621       14.81       114.97         Henderson RM, 1990, ADMIN SCI QUART (35), 9       14.81       68.56         RefJournal       f(%)       σ         PROD OPER MANAG       68.52       50.57         MANAGE SCI       61.11       35.01         STRATEGIC MANAGE J       53.70       51.56         HARVARD BUS REV       46.30       37.72         ORGAN SCI       46.30       55.70         J OPER MANAG       44.44       41.87	Handley SM, 2009, J OPER MANAG (27), 344	20.37	108.05
Allen T, 1977, MANAGING FLOW TECHNO (0), 0  Coase RH, 1937, ECONOMICA-NEW SER (4), 386  Clark k B, 1991, PRODUCT DEV PERFORMA (0), 0  18.52  54.33  Ellram LM, 2008, J OPER MANAG (26), 148  Sosa ME, 2004, MANAGE SCI (50), 1674  Hendricks KB, 2005, PROD OPER MANAG (14), 35  Frohlich MT, 2001, J OPER MANAG (25), 148  Frohlich MT, 2001, J OPER MANAG (19), 185  Fine CH, 2000, PROD OPER MANAG (19), 185  Fine CH, 2000, PROD OPER MANAG (18), 621  Henderson RM, 1990, ADMIN SCI QUART (35), 9  PROD OPER MANAG  RefJournal  F(%)  PROD OPER MANAG  FRATEGIC MANAGE J  HARVARD BUS REV  ORGAN SCI  J OPER MANAG  44.44  41.87  ACAD MANAGE REV  31.48  66.99	Sosa ME, 2002, IEEE T ENG MANAGE (49), 45	20.37	180.43
Coase RH, 1937, ECONOMICA-NEW SER (4), 386       18.52       69.94         Clark k B, 1991, PRODUCT DEV PERFORMA (0), 0       18.52       54.33         Ellram LM, 2008, J OPER MANAG (26), 148       18.52       99.76         Sosa ME, 2004, MANAGE SCI (50), 1674       18.52       101.98         Hendricks KB, 2005, PROD OPER MANAG (14), 35       16.67       60.48         Swink M, 2007, J OPER MANAG (25), 148       16.67       83.62         Frohlich MT, 2001, J OPER MANAG (19), 185       16.67       42.71         Fine CH, 2000, PROD OPER MANAG (9), 213       14.81       63.67         Amaral J, 2009, PROD OPER MANAG (18), 621       14.81       114.97         Henderson RM, 1990, ADMIN SCI QUART (35), 9       14.81       68.56         RefJournal       f(%)       σ         PROD OPER MANAG       66.52       50.57         MANAGE SCI       61.11       35.01         STRATEGIC MANAGE J       53.70       51.56         HARVARD BUS REV       46.30       37.72         ORGAN SCI       46.30       55.70         J OPER MANAG       44.44       34.86         ACAD MANAGE REV       44.44       41.87         ACAD MANAGE REV       31.48       36.09	Anderson EG, 2005, PROD OPER MANAG (14), 344	20.37	157.72
Clark k B, 1991, PRODUCT DEV PERFORMA (0), 0       18.52       54.33         Ellram LM, 2008, J OPER MANAG (26), 148       18.52       99.76         Sosa ME, 2004, MANAGE SCI (50), 1674       18.52       101.98         Hendricks KB, 2005, PROD OPER MANAG (14), 35       16.67       60.48         Swink M, 2007, J OPER MANAG (25), 148       16.67       83.62         Frohlich MT, 2001, J OPER MANAG (19), 185       16.67       42.71         Fine CH, 2000, PROD OPER MANAG (9), 213       14.81       63.67         Amaral J, 2009, PROD OPER MANAG (18), 621       14.81       114.97         Henderson RM, 1990, ADMIN SCI QUART (35), 9       14.81       68.56         RefJournal       f(%)       σ         PROD OPER MANAG       68.52       50.57         MANAGE SCI       61.11       35.01         STRATEGIC MANAGE J       53.70       51.56         HARVARD BUS REV       46.30       37.72         ORGAN SCI       46.30       55.70         J OPER MANAG       44.44       34.86         ACAD MANAGE REV       44.44       41.87         ACAD MANAGE REV       35.11       35.11         SLOAN MANAGE REV       31.48       36.09	Allen T, 1977, MANAGING FLOW TECHNO (0), 0	20.37	112.86
Ellram LM, 2008, J OPER MANAG (26), 148  Sosa ME, 2004, MANAGE SCI (50), 1674  Hendricks KB, 2005, PROD OPER MANAG (14), 35  Swink M, 2007, J OPER MANAG (25), 148  Frohlich MT, 2001, J OPER MANAG (19), 185  Frohlich MT, 2001, J OPER MANAG (19), 185  Frohlich MT, 2009, PROD OPER MANAG (18), 621  Amaral J, 2009, PROD OPER MANAG (18), 621  Henderson RM, 1990, ADMIN SCI QUART (35), 9  FREJOURNAL  FREJO	Coase RH, 1937, ECONOMICA-NEW SER (4), 386	18.52	69.94
Sosa ME, 2004, MANAGE SCI (50), 1674       18.52       101.98         Hendricks KB, 2005, PROD OPER MANAG (14), 35       16.67       60.48         Swink M, 2007, J OPER MANAG (25), 148       16.67       83.62         Frohlich MT, 2001, J OPER MANAG (19), 185       16.67       42.71         Fine CH, 2000, PROD OPER MANAG (9), 213       14.81       63.67         Amaral J, 2009, PROD OPER MANAG (18), 621       14.81       114.97         Henderson RM, 1990, ADMIN SCI QUART (35), 9       14.81       68.56         RefJournal       f(%)       σ         PROD OPER MANAG       68.52       50.57         MANAGE SCI       61.11       35.01         STRATEGIC MANAGE J       53.70       51.56         HARVARD BUS REV       46.30       37.72         ORGAN SCI       46.30       55.70         J OPER MANAG       44.44       34.86         ACAD MANAGE REV       44.44       41.87         ACAD MANAGE J       35.11       35.11         SLOAN MANAGE REV       31.48       36.09	Clark k B, 1991, PRODUCT DEV PERFORMA (0), 0	18.52	54.33
Hendricks KB, 2005, PROD OPER MANAG (14), 35       16.67       60.48         Swink M, 2007, J OPER MANAG (25), 148       16.67       83.62         Frohlich MT, 2001, J OPER MANAG (19), 185       16.67       42.71         Fine CH, 2000, PROD OPER MANAG (9), 213       14.81       63.67         Amaral J, 2009, PROD OPER MANAG (18), 621       14.81       114.97         Henderson RM, 1990, ADMIN SCI QUART (35), 9       14.81       68.56         RefJournal       f(%)       σ         PROD OPER MANAG       68.52       50.57         MANAGE SCI       61.11       35.01         STRATEGIC MANAGE J       51.56         HARVARD BUS REV       46.30       37.72         ORGAN SCI       46.30       55.70         J OPER MANAG       44.44       34.86         ACAD MANAGE REV       44.44       41.87         ACAD MANAGE J       35.19       35.11         SLOAN MANAGE REV       31.48       36.09	Ellram LM, 2008, J OPER MANAG (26), 148	18.52	99.76
Swink M, 2007, J OPER MANAG (25), 148       16.67       83.62         Frohlich MT, 2001, J OPER MANAG (19), 185       16.67       42.71         Fine CH, 2000, PROD OPER MANAG (9), 213       14.81       63.67         Amaral J, 2009, PROD OPER MANAG (18), 621       14.81       114.97         Henderson RM, 1990, ADMIN SCI QUART (35), 9       14.81       68.56         RefJournal       f(%)       σ         PROD OPER MANAG       68.52       50.57         MANAGE SCI       61.11       35.01         STRATEGIC MANAGE J       53.70       51.56         HARVARD BUS REV       46.30       37.72         ORGAN SCI       46.30       55.70         J OPER MANAG       44.44       34.86         ACAD MANAGE REV       44.44       41.87         ACAD MANAGE J       35.11       35.11         SLOAN MANAGE REV       31.48       36.09	Sosa ME, 2004, MANAGE SCI (50), 1674	18.52	101.98
Frohlich MT, 2001, J OPER MANAG (19), 185       16.67       42.71         Fine CH, 2000, PROD OPER MANAG (9), 213       14.81       63.67         Amaral J, 2009, PROD OPER MANAG (18), 621       14.81       114.97         Henderson RM, 1990, ADMIN SCI QUART (35), 9       14.81       68.56         RefJournal       f(%)       σ         PROD OPER MANAG       68.52       50.57         MANAGE SCI       61.11       35.01         STRATEGIC MANAGE J       53.70       51.56         HARVARD BUS REV       46.30       37.72         ORGAN SCI       46.30       55.70         J OPER MANAG       44.44       34.86         ACAD MANAGE REV       44.44       41.87         ACAD MANAGE J       35.11       S5.11         SLOAN MANAGE REV       31.48       36.09	Hendricks KB, 2005, PROD OPER MANAG (14), 35	16.67	60.48
Fine CH, 2000, PROD OPER MANAG (9), 213  Amaral J, 2009, PROD OPER MANAG (18), 621  Henderson RM, 1990, ADMIN SCI QUART (35), 9  RefJournal  RefJournal  F(%)  RefJournal  F(%)  RefJournal  F(%)  F(	Swink M, 2007, J OPER MANAG (25), 148	16.67	83.62
Amaral J, 2009, PROD OPER MANAG (18), 621       14.81       114.97         Henderson RM, 1990, ADMIN SCI QUART (35), 9       14.81       68.56         RefJournal       f(%)       σ         PROD OPER MANAG       68.52       50.57         MANAGE SCI       61.11       35.01         STRATEGIC MANAGE J       53.70       51.56         HARVARD BUS REV       46.30       37.72         ORGAN SCI       46.30       55.70         J OPER MANAG       44.44       34.86         ACAD MANAGE REV       44.44       41.87         ACAD MANAGE J       35.11       SLOAN MANAGE REV	Frohlich MT, 2001, J OPER MANAG (19), 185	16.67	42.71
Henderson RM, 1990, ADMIN SCI QUART (35), 9         14.81         68.56           RefJournal         f(%)         σ           PROD OPER MANAG         68.52         50.57           MANAGE SCI         61.11         35.01           STRATEGIC MANAGE J         53.70         51.56           HARVARD BUS REV         46.30         37.72           ORGAN SCI         46.30         55.70           J OPER MANAG         44.44         34.86           ACAD MANAGE REV         44.44         41.87           ACAD MANAGE J         35.11         SLOAN MANAGE REV           31.48         36.09	Fine CH, 2000, PROD OPER MANAG (9), 213	14.81	63.67
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HARVARD BUS REV       46.30       37.72         ORGAN SCI       46.30       55.70         J OPER MANAG       44.44       34.86         ACAD MANAGE REV       44.44       41.87         ACAD MANAGE J       35.19       35.11         SLOAN MANAGE REV       31.48       36.09	MANAGE SCI	61.11	35.01
ORGAN SCI       46.30       55.70         J OPER MANAG       44.44       34.86         ACAD MANAGE REV       44.44       41.87         ACAD MANAGE J       35.19       35.11         SLOAN MANAGE REV       31.48       36.09	STRATEGIC MANAGE J	53.70	51.56
J OPER MANAG       44.44       34.86         ACAD MANAGE REV       44.44       41.87         ACAD MANAGE J       35.19       35.11         SLOAN MANAGE REV       31.48       36.09	HARVARD BUS REV	46.30	37.72
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ACAD MANAGE J 35.19 35.11 SLOAN MANAGE REV 31.48 36.09	J OPER MANAG	44.44	34.86
SLOAN MANAGE REV 31.48 36.09	ACAD MANAGE REV	44.44	41.87
	ACAD MANAGE J	35.19	35.11
ADMIN SCI QUART 27.78 31.09	SLOAN MANAGE REV	31.48	36.09
	ADMIN SCI QUART	27.78	31.09