## 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 0 (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 - "COMPETITIVE ADVANTAGE" contains N=2 articles. Its average internal link weight is  $<\omega_{in}>\simeq 1/1$ 

Keyword	f(%)	tf-idf
COMPETITIVE ADVANTAGE	24.00	1.49
GREEN SUPPLY CHAIN MANAGEMENT	20.00	1.20
SUSTAINABILITY	20.00	0.96
ECO-LOGISTICS	12.00	0.84
LEAN AND GREEN OPERATIONS	12.00	0.84
GREEN PRODUCTS	12.00	0.84
ENVIRONMENTAL MANAGEMENT AND	12.00	0.04
OPERATIONS	12.00	0.84
MODERATED HIERARCHICAL	12.00	0.04
REGRESSION	12.00	0.81
INTERNATIONAL MANAGEMENT	12.00	0.78
MULTIVARIATE STATISTICAL	12.00	0.76
TECHNIQUES	12.00	0.73
THEORY VERIFYING	12.00	0.73
LABORATORY RESEARCH	12.00	0.73
APPLICATIONS	12.00 $12.00$	0.73
ARCHIVAL RESEARCH	12.00 $12.00$	0.73
QUALITATIVE RESEARCH	12.00 $12.00$	0.73 $0.67$
EMPIRICAL STUDY	12.00 $12.00$	0.66
FIELD RESEARCH	12.00 $12.00$	0.65
SERVICE	12.00 $12.00$	0.65
SUSTAINABLE OPERATIONS	12.00 $12.00$	0.65
CLOSED-LOOP SUPPLY CHAINS	12.00 $12.00$	0.64
		0.04
Subject	f(%)	σ
Operations Research & Management Science	100.00	
Engineering, Manufacturing	57.14	2.54
Management	42.86	-2.54
Journal	f(%)	σ
PROD OPER MANAG	57.14	2.54
J OPER MANAG	32.14	-2.17
M&SOM-MANUF SERV OP	10.71	-0.36

Institution	f(%)	$\sigma$
UNIV CALIF LOS ANGELES	10.71	26.47
UNIV WESTERN ONTARIO	10.71	31.44
LONDON	10.71	31.44
MICHIGAN STATE UNIV	7.14	11.48
DEPT MANAGEMENT	7.14	8.83
UNIV PENN	7.14	18.10
ANDERSON SCH MANAGEMENT	7.14	24.35
WHARTON SCH	7.14	18.36
COLL BUSINESS	7.14	10.64
SCH BUSINESS	7.14	11.22
RICHARD IVEY SCH BUSINESS	7.14	21.76
SCH MANAGEMENT	7.14	9.86
COLL BUSINESS ADM	7.14	12.06
TORONTO	3.57	12.80
QUEENS UNIV	3.57	31.50
GEORGIA INST TECHNOL	3.57	
WILFRID LAURIER UNIV	3.57	20.60
CHONNAM NATL UNIV	3.57	
KINGSTON	3.57	27.27
ELI BROAD GRAD SCH MANAGEMEN	T = 3.57	7.76
Country	f(%)	σ
Usa	46.43	18.77
Canada	17.86	
Peoples r china	3.57	4.90
France	3.57	7.68
South korea	3.57	11.56
Cyprus	3.57	31.50
Author	f(%)	σ
Kleindorfer PR	21.43	23.43
Corbett CJ	21.43	14.35
Klassen RD	14.29	7.46
Verma R	10.71	5.80
Sarkis J	10.71	10.11
Rothenberg S	10.71	18.06
Gupta S	10.71	6.55
Zhu QH	10.71	16.83
Pil FK	10.71	12.91
Victorino I	10.71	0.01

Victorino L

9.91

10.71

Reference	f(%)	$\sigma$
King AA, 2001, PROD OPER MANAG (10), 244	82.14	363.64
Rothenberg S, 2001, PROD OPER MANAG (10), 228	75.00	389.67
Bowen FE, 2001, PROD OPER MANAG (10), 174	71.43	376.90
Angell LC, 2001, PRODUCTION OPERATION (10), 306	53.57	275.73
Corbett CJ, 2001, PROD OPER MANAG (10), 327	53.57	205.71
Delmas M, 2001, PROD OPER MANAG (10), 343	50.00	238.54
Porter ME, 1995, HARVARD BUS REV (73), 120	46.43	185.47
Wolf FG, 2001, PROD OPER MANAG (10), 292	42.86	248.53
Klassen RD, 2001, PROD OPER MANAG (10), 257	42.86	248.53
Walley N, 1994, HARVARD BUS REV (72), 46	42.86	180.86
Klassen RD, 1996, MANAGE SCI (42), 1199	42.86	163.64
Chinander KR, 2001, PROD OPER MANAG (10), 276	42.86	275.82
Florida R, 1996, CALIF MANAGE REV (39), 80	39.29	219.62
Russo MV, 1997, ACAD MANAGE J (40), 534	35.71	139.51
Sroufe R, 2003, PROD OPER MANAG (12), 416	32.14	143.09
Fleischmann M, 2001, PROD OPER MANAG (10), 156	32.14	202.61
Snir EM, 2001, PROD OPER MANAG (10), 190	32.14	253.50
Pil FK, 2003, PROD OPER MANAG (12), 404	32.14	132.67
Corbett CJ, 2001, PROD OPER MANAG (10), 107	32.14	180.90
Ferrer G, 2001, PROD OPER MANAG (10), 112	32.14	190.03
Majumder P, 2001, PROD OPER MANAG (10), 125	32.14	178.34
Kassinis GI, 2003, PROD OPER MANAG (12), 386	32.14	145.68
Guide VDR, 2001, PROD OPER MANAG (10), 142	32.14	152.40
Hart SL, 1995, ACAD MANAGE REV (20), 986	28.57	115.66
Porter ME, 1995, J ECON PERSPECT (9), 97	28.57	157.74
RefJournal	f(%)	σ
PROD OPER MANAG	57.14	30.28
MANAGE SCI	46.43	18.99
HARVARD BUS REV	46.43	27.24
J OPER MANAG	42.86	24.19
ACAD MANAGE REV	42.86	29.06
INT J OPER PROD MAN	35.71	28.04
ACAD MANAGE J	35.71	25.67
STRATEGIC MANAGE J	35.71	24.56
CALIF MANAGE REV	32.14	27.43
DECISION SCI	25.00	15.96

Table 2: The community 1 - "COMPETITIVE ADVANTAGE" contains N=2 articles. Its average internal link weight is  $<\omega_{in}>\simeq 1/-9999$ 

Keyword	f(%)	tf-idf			
COMPETITIVE ADVANTAGE	14.71	0.91	Institution	f(%)	$\sigma$
ENVIRONMENTAL MANAGEMENT	17.65	0.90	MICHIGAN STATE UNIV	14.29	25.86
SUSTAINABILITY	14.71	0.71	COLL BUSINESS	11.43	19.15
ENVIRONMENTAL MANAGEMENT AND			UNIV CALIF LOS ANGELES	11.43	31.58
OPERATIONS	8.82	0.62	DEPT MKT & SUPPLY CHAIN		
ECO-LOGISTICS	8.82	0.62	MANAGEMENT	8.57	21.96
LEAN AND GREEN OPERATIONS	8.82	0.62	ELI BROAD GRAD SCH MANAGEMENT	8.57	21.02
GREEN PRODUCTS	8.82	0.62	IOWA STATE UNIV	5.71	30.83
SURVEY	11.76	0.60	GOIZUETA BUSINESS SCH	5.71	18.04
DECISION ANALYSIS	8.82	0.60	UNIV WESTERN ONTARIO	5.71	18.70
US MANUFACTURING INDUSTRIES	8.82	0.57	BOSTON COLL	5.71	26.04
ISO 14001	8.82	0.56	UNIV UTAH	5.71	21.76
ENVIRONMENTAL MANAGEMENT			MERRICK SCH BUSINESS	5.71	39.84
SYSTEMS	8.82	0.56	UNIV PENN	5.71	16.16
LABORATORY RESEARCH	8.82	0.54	WHARTON SCH	5.71	16.40
MULTIVARIATE STATISTICAL			DAVID ECCLES SCH BUSINESS	5.71	21.76
TECHNIQUES	8.82	0.54	ANDERSON GRAD SCH MANAGEMENT	5.71	43.65
ARCHIVAL RESEARCH	8.82	0.54	ELI BROAD COLL BUSINESS	5.71	24.35
APPLICATIONS	8.82	0.54	SCH MANAGEMENT	5.71	8.78
THEORY VERIFYING	8.82	0.54	LONDON	5.71	18.70
EMPIRICAL RESEARCH	20.59	0.51	UNIV BALTIMORE	5.71	36.88
QUALITATIVE RESEARCH	8.82	0.49	EMORY UNIV	5.71	16.64
FIELD RESEARCH	8.82	0.48	Country	f(%)	σ
Subject	f(%)	$\sigma$	Usa	62.86	28.68
Operations Research & Management Science	100.00	0.00	Canada	11.43	16.59
Engineering, Manufacturing	51.43	2.12	Australia	2.86	11.12
Management	48.57	-2.13	England	2.86	5.63
			Singapore	2.86	7.60
			France	2.86	6.84
			Spain	2.86	8.26
				C(0 <del>7</del> )	
Journal	f(%)	$\sigma$	Author Corbett CJ	f(%) 14.29	$\frac{\sigma}{10.55}$
PROD OPER MANAG	51.43	$\frac{\sigma}{2.12}$	Kleindorfer PR	14.29 $11.43$	10.55
J OPER MANAG	40.00	-1.50	Melnyk SA	8.57	13.84 $11.57$
M&SOM-MANUF SERV OP	$\frac{40.00}{8.57}$	-1.50 -0.78	Hofer C	8.57 8.57	11.57 $10.76$
WASOM-WANUF SERV OF	0.07	-0.70	Sroufe RP	8.57	15.01
			Verma R	8.57 8.57	5.01
			Verma R Dai J	8.57 8.57	$\frac{5.08}{12.89}$
			Cantor DE	8.57 8.57	12.89 $10.63$
			Victorino L		8.79
				8.57	
			Gupta S	8.57	5.76

Reference         f(%)         σ           Corbett CJ, 2001, PROD OPER MANAG (10), 327         71.43         306.68           Delmas M, 2001, PROD OPER MANAG (10), 343         57.14         304.81           Sroufe R, 2003, PROD OPER MANAG (12), 416         51.43         256.01           Rothenberg S, 2001, PROD OPER MANAG (10), 244         37.14         183.80           King AA, 2001, PROD OPER MANAG (10), 244         37.14         165.88           Angell LC, 2001, PRODUCTION OPERATION (10), 306         37.14         213.72           Klassen RD, 1996, MANAGE SCI (42), 1199         34.29         146.35           Kassinis GI, 2003, PROD OPER MANAG (12), 386         31.43         159.25           Kassinis GI, 2001, PROD OPER MANAG (10), 257         31.43         226.13           Bowen FE, 2001, PROD OPER MANAG (10), 276         31.43         226.13           Bowen FE, 2001, PROD OPER MANAG (10), 174         28.57         168.52           Kleindorfer PR, 2005, PROD OPER MANAG (14), 482         28.57         92.97           Russo MV, 1997, ACAD MANAGE J (40), 534         25.71         112.28           Pil FK, 2003, PROD OPER MANAG (12), 404         25.71         112.29           Melnyk SA, 2003, PROD OPER MANAG (10), 292         25.71         144.68           Melnyk SA, 2003, PROD OPER MANAG (10), 369 </th <th></th> <th></th> <th></th>			
Delmas M, 2001, PROD OPER MANAG (10), 343         57.14         304.81           Sroufe R, 2003, PROD OPER MANAG (12), 416         51.43         256.01           Rothenberg S, 2001, PROD OPER MANAG (10), 228         42.86         248.93           King AA, 2001, PROD OPER MANAG (10), 244         37.14         183.80           Porter ME, 1995, HARVARD BUS REV (73), 120         37.14         165.88           Angell LC, 2001, PRODUCTION OPERATION (10), 306         37.14         213.72           Klassen RD, 1996, MANAGE SCI (42), 1199         34.29         146.35           Kassinis GI, 2003, PROD OPER MANAG (12), 386         31.43         293.75           Klassen RD, 2001, PROD OPER MANAG (10), 257         31.43         203.75           Chinander KR, 2001, PROD OPER MANAG (10), 276         31.43         226.13           Bowen FE, 2001, PROD OPER MANAG (10), 174         28.57         168.52           Kleindorfer PR, 2005, PROD OPER MANAG (14), 482         28.57         92.97           Russo MV, 1997, ACAD MANAGE J (40), 534         25.71         112.29           Melnyk SA, 2003, PROD OPER MANAG (12), 329         25.71         121.29           Melnyk SA, 2003, PROD OPER MANAG (12), 369         25.71         174.46           Wolf FG, 2001, PROD OPER MANAG (12), 307         20.00         136.89           W	Reference	f(%)	
Sroufe R, 2003, PROD OPER MANAG (12), 416         51.43         256.01           Rothenberg S, 2001, PROD OPER MANAG (10), 228         42.86         248.93           King AA, 2001, PROD OPER MANAG (10), 244         37.14         183.80           Porter ME, 1995, HARVARD BUS REV (73), 120         37.14         213.72           Klassen RD, 1996, MANAGE SCI (42), 1199         34.29         146.35           Kassinis GI, 2003, PROD OPER MANAG (12), 386         31.43         159.25           Klassen RD, 2001, PROD OPER MANAG (10), 257         31.43         203.75           Chinander KR, 2001, PROD OPER MANAG (10), 276         31.43         203.75           Klassen RD, 2001, PROD OPER MANAG (10), 174         28.57         186.52           Kleindorfer PR, 2005, PROD OPER MANAG (10), 174         28.57         92.97           Russo MV, 1997, ACAD MANAGE J (40), 534         25.71         112.28           Pil FK, 2003, PROD OPER MANAG (12), 404         25.71         112.28           Walley N, 1994, HARVARD BUS REV (72), 46         25.71         121.29           Melnyk SA, 2003, J OPER MANAG (21), 369         25.71         171.41           Wolf FG, 2001, PROD OPER MANAG (12), 369         25.71         171.41           Wolf FG, 2001, PROD OPER MANAG (14), 492         25.71         166.70           Flowers AD, 2			
Rothenberg S, 2001, PROD OPER MANAG (10), 228         42.86         248.93           King AA, 2001, PROD OPER MANAG (10), 244         37.14         183.80           Porter ME, 1995, HARVARD BUS REV (73), 120         37.14         165.88           Angell LC, 2001, PRODUCTION OPERATION (10), 306         37.14         213.72           Klassen RD, 1996, MANAGE SCI (42), 1199         34.29         146.35           Kassinis GI, 2003, PROD OPER MANAG (12), 386         31.43         159.25           Klassen RD, 2001, PROD OPER MANAG (10), 257         31.43         203.75           Chinander KR, 2001, PROD OPER MANAG (10), 276         31.43         226.13           Bowen FE, 2001, PROD OPER MANAG (10), 174         28.57         92.97           Russo MV, 1997, ACAD MANAGE J (40), 534         25.71         112.28           Pil FK, 2003, PROD OPER MANAG (12), 404         25.71         112.29           Melnyk SA, 2003, J OPER MANAG (12), 369         25.71         121.29           Melnyk SA, 2003, PROD OPER MANAG (12), 369         25.71         171.41           Wolf FG, 2001, PROD OPER MANAG (12), 369         25.71         176.70           Flowers AD, 2003, PROD OPER MANAG (12), 307         20.00         36.89           Wheelwright SC, 1996, PRODUCTION OPERATION (5),         2         20.00         40.32	, , , , , , , , , , , , , , , , , , , ,	57.14	304.81
King AA, 2001, PROD OPER MANAG (10), 244       37.14       183.80         Porter ME, 1995, HARVARD BUS REV (73), 120       37.14       165.88         Angell LC, 2001, PRODUCTION OPERATION (10), 306       37.14       213.72         Klassen RD, 1996, MANAGE SCI (42), 1199       34.29       146.35         Kassinis GI, 2003, PROD OPER MANAG (12), 386       31.43       203.75         Klassen RD, 2001, PROD OPER MANAG (10), 257       31.43       203.75         Chinander KR, 2001, PROD OPER MANAG (10), 276       31.43       226.13         Bowen FE, 2001, PROD OPER MANAG (10), 174       28.57       168.52         Kleindorfer PR, 2005, PROD OPER MANAG (14), 482       28.57       92.97         Russo MV, 1997, ACAD MANAGE J (40), 534       25.71       112.28         Walley N, 1994, HARVARD BUS REV (72), 46       25.71       112.29         Melnyk SA, 2003, PROD OPER MANAG (12), 369       25.71       121.29         Melnyk SA, 2003, PROD OPER MANAG (12), 369       25.71       171.41         Wolf FG, 2001, PROD OPER MANAG (10), 292       25.71       166.70         Flowers AD, 2003, PROD OPER MANAG (12), 307       20.00       136.89         Wheelwright SC, 1996, PRODUCTION OPERATION (5), 59       20.00       80.07         Eisenhardt KM, 1989, ACAD MANAGE REV (14), 532       20.00       4	, , ,	51.43	256.01
Porter ME, 1995, HARVARD BUS REV (73), 120         37.14         165.88           Angell LC, 2001, PRODUCTION OPERATION (10), 306         37.14         213.72           Klassen RD, 1996, MANAGE SCI (42), 1199         34.29         146.35           Kassinis GI, 2003, PROD OPER MANAG (12), 386         31.43         159.25           Klassen RD, 2001, PROD OPER MANAG (10), 276         31.43         226.13           Bowen FE, 2001, PROD OPER MANAG (10), 174         28.57         168.52           Kleindorfer PR, 2005, PROD OPER MANAG (10), 174         28.57         92.97           Russo MV, 1997, ACAD MANAGE J (40), 534         25.71         112.28           Pil FK, 2003, PROD OPER MANAG (12), 404         25.71         112.28           Walley N, 1994, HARVARD BUS REV (72), 46         25.71         121.29           Melnyk SA, 2003, PROD OPER MANAG (12), 369         25.71         144.68           Melnyk SA, 2003, PROD OPER MANAG (12), 369         25.71         17.41           Wolf FG, 2001, PROD OPER MANAG (12), 307         20.00         136.89           Wheelwright SC, 1996, PRODUCTION OPERATION (5), 59         20.00         80.07           Eisenhardt KM, 1989, ACAD MANAGE REV (14), 532         20.00         40.32           Malhotra MK, 1998, J OPER MANAG (16), 407         20.00         51.73           P	Rothenberg S, 2001, PROD OPER MANAG (10), 228	42.86	248.93
Angell LC, 2001, PRODUCTION OPERATION (10), 306       37.14       213.72         Klassen RD, 1996, MANAGE SCI (42), 1199       34.29       146.35         Kassinis GI, 2003, PROD OPER MANAG (12), 386       31.43       159.25         Klassen RD, 2001, PROD OPER MANAG (10), 257       31.43       203.75         Chinander KR, 2001, PROD OPER MANAG (10), 276       31.43       226.13         Bowen FE, 2001, PROD OPER MANAG (10), 174       28.57       168.52         Kleindorfer PR, 2005, PROD OPER MANAG (14), 482       28.57       92.97         Russo MV, 1997, ACAD MANAGE J (40), 534       25.71       112.28         Pil FK, 2003, PROD OPER MANAG (12), 404       25.71       118.65         Walley N, 1994, HARVARD BUS REV (72), 46       25.71       121.29         Melnyk SA, 2003, J OPER MANAG (21), 329       25.71       144.68         Melnyk SA, 2003, PROD OPER MANAG (10), 292       25.71       144.68         Wheelwright SC, 1996, PRODUCTION OPERATION (5), 59       20.00       136.89         Wheelwright SC, 1996, PRODUCTION OPERATION (5), 59       20.00       80.07         Eisenhardt KM, 1989, ACAD MANAGE REV (14), 532       20.00       40.32         Malhotra MK, 1998, J DECON PERSPECT (9), 97       20.00       51.73         Klassen RD, 2003, PROD OPER MANAG (12), 336       20.00		37.14	183.80
Klassen RD, 1996, MANAGE SCI (42), 1199       34.29       146.35         Kassinis GI, 2003, PROD OPER MANAG (12), 386       31.43       159.25         Klassen RD, 2001, PROD OPER MANAG (10), 257       31.43       203.75         Chinander KR, 2001, PROD OPER MANAG (10), 276       31.43       226.13         Bowen FE, 2001, PROD OPER MANAG (10), 174       28.57       168.52         Kleindorfer PR, 2005, PROD OPER MANAG (14), 482       28.57       92.97         Russo MV, 1997, ACAD MANAGE J (40), 534       25.71       112.28         Pil FK, 2003, PROD OPER MANAG (12), 404       25.71       118.65         Walley N, 1994, HARVARD BUS REV (72), 46       25.71       121.29         Melnyk SA, 2003, J OPER MANAG (21), 329       25.71       144.68         Melnyk SA, 2003, PROD OPER MANAG (12), 369       25.71       171.41         Wolf FG, 2001, PROD OPER MANAG (12), 307       20.00       136.89         Wheelwright SC, 1996, PRODUCTION OPERATION (5), 59       20.00       80.07         Eisenhardt KM, 1989, ACAD MANAGE REV (14), 532       20.00       51.73         Porter ME, 1995, J ECON PERSPECT (9), 97       20.00       123.43         Klassen RD, 2003, PROD OPER MANAG (12), 336       20.00       99.04         RefJournal       f(%)       σ         PROD OPER M		37.14	165.88
Kassinis GI, 2003, PROD OPER MANAG (12), 386       31.43       159.25         Klassen RD, 2001, PROD OPER MANAG (10), 257       31.43       203.75         Chinander KR, 2001, PROD OPER MANAG (10), 276       31.43       226.13         Bowen FE, 2001, PROD OPER MANAG (10), 174       28.57       168.52         Kleindorfer PR, 2005, PROD OPER MANAG (14), 482       28.57       92.97         Russo MV, 1997, ACAD MANAGE J (40), 534       25.71       112.28         Pil FK, 2003, PROD OPER MANAG (12), 404       25.71       118.65         Walley N, 1994, HARVARD BUS REV (72), 46       25.71       121.29         Melnyk SA, 2003, J OPER MANAG (21), 329       25.71       144.68         Melnyk SA, 2003, PROD OPER MANAG (12), 369       25.71       171.41         Wolf FG, 2001, PROD OPER MANAG (10), 292       25.71       166.70         Flowers AD, 2003, PROD OPER MANAG (12), 307       20.00       136.89         Wheelwright SC, 1996, PRODUCTION OPERATION (5), 59       20.00       80.07         Eisenhardt KM, 1989, ACAD MANAGE REV (14), 532       20.00       40.32         Malhotra MK, 1989, J OPER MANAG (16), 407       20.00       123.43         Klassen RD, 2003, PROD OPER MANAG (12), 336       20.00       99.04         RefJournal       f(%)       σ         PROD O		37.14	213.72
Klassen RD, 2001, PROD OPER MANAG (10), 257       31.43       203.75         Chinander KR, 2001, PROD OPER MANAG (10), 276       31.43       226.13         Bowen FE, 2001, PROD OPER MANAG (10), 174       28.57       168.52         Kleindorfer PR, 2005, PROD OPER MANAG (14), 482       28.57       92.97         Russo MV, 1997, ACAD MANAGE J (40), 534       25.71       112.28         Pil FK, 2003, PROD OPER MANAG (12), 404       25.71       118.65         Walley N, 1994, HARVARD BUS REV (72), 46       25.71       121.29         Melnyk SA, 2003, J OPER MANAG (21), 329       25.71       144.68         Melnyk SA, 2003, PROD OPER MANAG (12), 369       25.71       171.41         Woff FG, 2001, PROD OPER MANAG (10), 292       25.71       166.70         Flowers AD, 2003, PROD OPER MANAG (12), 307       20.00       136.89         Wheelwright SC, 1996, PRODUCTION OPERATION (5), 59       20.00       80.07         Eisenhardt KM, 1989, ACAD MANAGE REV (14), 532       20.00       40.32         Malhotra MK, 1998, J OPER MANAG (16), 407       20.00       51.73         Porter ME, 1995, J ECON PERSPECT (9), 97       20.00       123.43         Klassen RD, 2003, PROD OPER MANAG (12), 336       20.00       99.04         RefJournal       f(%)       σ         PROD OPER M	Klassen RD, 1996, MANAGE SCI (42), 1199	34.29	146.35
Chinander KR, 2001, PROD OPER MANAG (10), 276       31.43       226.13         Bowen FE, 2001, PROD OPER MANAG (10), 174       28.57       168.52         Kleindorfer PR, 2005, PROD OPER MANAG (14), 482       28.57       92.97         Russo MV, 1997, ACAD MANAGE J (40), 534       25.71       112.28         Pil FK, 2003, PROD OPER MANAG (12), 404       25.71       118.65         Walley N, 1994, HARVARD BUS REV (72), 46       25.71       121.29         Melnyk SA, 2003, PROD OPER MANAG (21), 369       25.71       171.41         Wolf FG, 2001, PROD OPER MANAG (10), 292       25.71       166.70         Flowers AD, 2003, PROD OPER MANAG (12), 307       20.00       136.89         Wheelwright SC, 1996, PRODUCTION OPERATION (5), 59       20.00       80.07         Eisenhardt KM, 1989, ACAD MANAGE REV (14), 532       20.00       40.32         Malhotra MK, 1998, J OPER MANAG (16), 407       20.00       51.73         Porter ME, 1995, J ECON PERSPECT (9), 97       20.00       123.43         Klassen RD, 2003, PROD OPER MANAG (12), 336       20.00       99.04         RefJournal       f(%)       σ         PROD OPER MANAG       51.43       23.60         HARVARD BUS REV       51.43       33.80         J OPER MANAG       45.71       34.68     <	Kassinis GI, 2003, PROD OPER MANAG (12), 386	31.43	159.25
Bowen FE, 2001, PROD OPER MANAG (10), 174       28.57       168.52         Kleindorfer PR, 2005, PROD OPER MANAG (14), 482       28.57       92.97         Russo MV, 1997, ACAD MANAGE J (40), 534       25.71       112.28         Pil FK, 2003, PROD OPER MANAG (12), 404       25.71       118.65         Walley N, 1994, HARVARD BUS REV (72), 46       25.71       121.29         Melnyk SA, 2003, J OPER MANAG (21), 329       25.71       144.68         Melnyk SA, 2003, PROD OPER MANAG (12), 369       25.71       171.41         Wolf FG, 2001, PROD OPER MANAG (10), 292       25.71       166.70         Flowers AD, 2003, PROD OPER MANAG (12), 307       20.00       136.89         Wheelwright SC, 1996, PRODUCTION OPERATION (5), 59       20.00       80.07         Eisenhardt KM, 1989, ACAD MANAGE REV (14), 532       20.00       40.32         Malhotra MK, 1998, J OPER MANAG (16), 407       20.00       51.73         Porter ME, 1995, J ECON PERSPECT (9), 97       20.00       123.43         Klassen RD, 2003, PROD OPER MANAG (12), 336       20.00       99.04         RefJournal       f(%)       σ         PROD OPER MANAG       51.43       23.60         HARVARD BUS REV       51.43       33.80         J OPER MANAG       48.57       30.72	Klassen RD, 2001, PROD OPER MANAG (10), 257	31.43	203.75
Russo MV, 1997, ACAD MANAGE J (40), 534   25.71   112.28     Pil FK, 2003, PROD OPER MANAG (12), 404   25.71   118.65     Walley N, 1994, HARVARD BUS REV (72), 46   25.71   121.29     Melnyk SA, 2003, J OPER MANAG (21), 329   25.71   144.68     Melnyk SA, 2003, PROD OPER MANAG (12), 369   25.71   171.41     Wolf FG, 2001, PROD OPER MANAG (10), 292   25.71   166.70     Flowers AD, 2003, PROD OPER MANAG (12), 307   20.00   136.89     Wheelwright SC, 1996, PRODUCTION OPERATION (5), 59   20.00   80.07     Eisenhardt KM, 1989, ACAD MANAGE REV (14), 532   20.00   40.32     Malhotra MK, 1998, J OPER MANAG (16), 407   20.00   123.43     Klassen RD, 2003, PROD OPER MANAG (16), 407   20.00   123.43     Klassen RD, 2003, PROD OPER MANAG (12), 336   20.00   99.04     Ref Journal	Chinander KR, 2001, PROD OPER MANAG (10), 276	31.43	226.13
Russo MV, 1997, ACAD MANAGE J (40), 534       25.71       112.28         Pil FK, 2003, PROD OPER MANAG (12), 404       25.71       118.65         Walley N, 1994, HARVARD BUS REV (72), 46       25.71       121.29         Melnyk SA, 2003, J OPER MANAG (21), 329       25.71       144.68         Melnyk SA, 2003, PROD OPER MANAG (12), 369       25.71       171.41         Wolf FG, 2001, PROD OPER MANAG (10), 292       25.71       166.70         Flowers AD, 2003, PROD OPER MANAG (12), 307       20.00       136.89         Wheelwright SC, 1996, PRODUCTION OPERATION (5), 59       20.00       80.07         Eisenhardt KM, 1989, ACAD MANAGE REV (14), 532       20.00       40.32         Malhotra MK, 1998, J OPER MANAG (16), 407       20.00       51.73         Porter ME, 1995, J ECON PERSPECT (9), 97       20.00       123.43         Klassen RD, 2003, PROD OPER MANAG (12), 336       20.00       99.04         RefJournal       f(%)       \sigma         PROD OPER MANAG       68.57       40.75         MANAGE SCI       51.43       23.60         HARVARD BUS REV       51.43       33.80         J OPER MANAG       48.57       30.72         ACAD MANAGE REV       45.71       34.68         INT J OPER PROD MAN       40.	Bowen FE, 2001, PROD OPER MANAG (10), 174	28.57	168.52
Pil FK, 2003, PROD OPER MANAG (12), 404       25.71       118.65         Walley N, 1994, HARVARD BUS REV (72), 46       25.71       121.29         Melnyk SA, 2003, J OPER MANAG (21), 329       25.71       144.68         Melnyk SA, 2003, PROD OPER MANAG (12), 369       25.71       171.41         Wolf FG, 2001, PROD OPER MANAG (10), 292       25.71       166.70         Flowers AD, 2003, PROD OPER MANAG (12), 307       20.00       136.89         Wheelwright SC, 1996, PRODUCTION OPERATION (5), 59       20.00       80.07         Eisenhardt KM, 1989, ACAD MANAGE REV (14), 532       20.00       40.32         Malhotra MK, 1998, J OPER MANAG (16), 407       20.00       51.73         Porter ME, 1995, J ECON PERSPECT (9), 97       20.00       123.43         Klassen RD, 2003, PROD OPER MANAG (12), 336       20.00       99.04         RefJournal       f(%)       \sigma         PROD OPER MANAG       51.43       23.60         HARVARD BUS REV       51.43       23.60         HARVARD BUS REV       51.43       33.80         J OPER MANAG       48.57       30.72         ACAD MANAGE REV       45.71       34.68         INT J OPER PROD MAN       40.00       35.16         STRATEGIC MANAGE J       40.00 <td< td=""><td>Kleindorfer PR, 2005, PROD OPER MANAG (14), 482</td><td>28.57</td><td>92.97</td></td<>	Kleindorfer PR, 2005, PROD OPER MANAG (14), 482	28.57	92.97
Walley N, 1994, HARVARD BUS REV (72), 46       25.71       121.29         Melnyk SA, 2003, J OPER MANAG (21), 329       25.71       144.68         Melnyk SA, 2003, PROD OPER MANAG (12), 369       25.71       171.41         Wolf FG, 2001, PROD OPER MANAG (10), 292       25.71       166.70         Flowers AD, 2003, PROD OPER MANAG (12), 307       20.00       136.89         Wheelwright SC, 1996, PRODUCTION OPERATION (5), 59       20.00       80.07         Eisenhardt KM, 1989, ACAD MANAGE REV (14), 532       20.00       40.32         Malhotra MK, 1998, J OPER MANAG (16), 407       20.00       51.73         Porter ME, 1995, J ECON PERSPECT (9), 97       20.00       123.43         Klassen RD, 2003, PROD OPER MANAG (12), 336       20.00       99.04         RefJournal       f(%)       \sigma         PROD OPER MANAG       68.57       40.75         MANAGE SCI       51.43       23.60         HARVARD BUS REV       51.43       33.80         J OPER MANAG       48.57       30.72         ACAD MANAGE REV       45.71       34.68         INT J OPER PROD MAN       40.00       35.16         STRATEGIC MANAGE J       40.00       30.80         ACAD MANAGE J       40.00       36.89	Russo MV, 1997, ACAD MANAGE J (40), 534	25.71	112.28
Melnyk SA, 2003, J OPER MANAG (21), 329       25.71       144.68         Melnyk SA, 2003, PROD OPER MANAG (12), 369       25.71       171.41         Wolf FG, 2001, PROD OPER MANAG (10), 292       25.71       166.70         Flowers AD, 2003, PROD OPER MANAG (12), 307       20.00       136.89         Wheelwright SC, 1996, PRODUCTION OPERATION (5), 59       20.00       80.07         Eisenhardt KM, 1989, ACAD MANAGE REV (14), 532       20.00       40.32         Malhotra MK, 1998, J OPER MANAG (16), 407       20.00       51.73         Porter ME, 1995, J ECON PERSPECT (9), 97       20.00       123.43         Klassen RD, 2003, PROD OPER MANAG (12), 336       20.00       99.04         RefJournal       f(%)       σ         PROD OPER MANAG       68.57       40.75         MANAGE SCI       51.43       23.60         HARVARD BUS REV       51.43       33.80         J OPER MANAG       48.57       30.72         ACAD MANAGE REV       45.71       34.68         INT J OPER PROD MAN       40.00       35.16         STRATEGIC MANAGE J       40.00       30.80         ACAD MANAGE J       37.14       29.87         PRODUCTION OPERATION       34.29       36.89	Pil FK, 2003, PROD OPER MANAG (12), 404	25.71	118.65
Melnyk SA, 2003, PROD OPER MANAG (12), 369         25.71         171.41           Wolf FG, 2001, PROD OPER MANAG (10), 292         25.71         166.70           Flowers AD, 2003, PROD OPER MANAG (12), 307         20.00         136.89           Wheelwright SC, 1996, PRODUCTION OPERATION (5), 59         20.00         80.07           Eisenhardt KM, 1989, ACAD MANAGE REV (14), 532         20.00         40.32           Malhotra MK, 1998, J OPER MANAG (16), 407         20.00         51.73           Porter ME, 1995, J ECON PERSPECT (9), 97         20.00         99.04           RefJournal         f(%)         σ           PROD OPER MANAG         68.57         40.75           MANAGE SCI         51.43         23.60           HARVARD BUS REV         51.43         33.80           J OPER MANAG         45.71         34.68           INT J OPER PROD MAN         40.00         35.16           STRATEGIC MANAGE J         40.00         30.80           ACAD MANAGE J         40.00         30.80           ACAD MANAGE J         37.14         29.87           PRODUCTION OPERATION         34.29         36.89	Walley N, 1994, HARVARD BUS REV (72), 46	25.71	121.29
Wolf FG, 2001, PROD OPER MANAG (10), 292         25.71         166.70           Flowers AD, 2003, PROD OPER MANAG (12), 307         20.00         136.89           Wheelwright SC, 1996, PRODUCTION OPERATION (5), 59         20.00         80.07           Eisenhardt KM, 1989, ACAD MANAGE REV (14), 532         20.00         40.32           Malhotra MK, 1998, J OPER MANAG (16), 407         20.00         51.73           Porter ME, 1995, J ECON PERSPECT (9), 97         20.00         99.04           RefJournal         f(%)         σ           PROD OPER MANAG         68.57         40.75           MANAGE SCI         51.43         23.60           HARVARD BUS REV         51.43         33.80           J OPER MANAG         45.71         34.68           INT J OPER PROD MAN         40.00         35.16           STRATEGIC MANAGE J         40.00         30.80           ACAD MANAGE J         37.14         29.87           PRODUCTION OPERATION         34.29         36.89	Melnyk SA, 2003, J OPER MANAG (21), 329	25.71	144.68
Flowers AD, 2003, PROD OPER MANAG (12), 307       20.00       136.89         Wheelwright SC, 1996, PRODUCTION OPERATION (5), 59       20.00       80.07         Eisenhardt KM, 1989, ACAD MANAGE REV (14), 532       20.00       40.32         Malhotra MK, 1998, J OPER MANAG (16), 407       20.00       51.73         Porter ME, 1995, J ECON PERSPECT (9), 97       20.00       123.43         Klassen RD, 2003, PROD OPER MANAG (12), 336       20.00       99.04         RefJournal       f(%)       σ         PROD OPER MANAG       68.57       40.75         MANAGE SCI       51.43       23.60         HARVARD BUS REV       51.43       33.80         J OPER MANAG       45.71       34.68         INT J OPER PROD MAN       40.00       35.16         STRATEGIC MANAGE J       40.00       30.80         ACAD MANAGE J       37.14       29.87         PRODUCTION OPERATION       34.29       36.89	Melnyk SA, 2003, PROD OPER MANAG (12), 369	25.71	171.41
Wheelwright SC, 1996, PRODUCTION OPERATION (5), 59         20.00         80.07           Eisenhardt KM, 1989, ACAD MANAGE REV (14), 532         20.00         40.32           Malhotra MK, 1998, J OPER MANAG (16), 407         20.00         51.73           Porter ME, 1995, J ECON PERSPECT (9), 97         20.00         123.43           Klassen RD, 2003, PROD OPER MANAG (12), 336         20.00         99.04           RefJournal         f(%)         σ           PROD OPER MANAG         68.57         40.75           MANAGE SCI         51.43         23.60           HARVARD BUS REV         51.43         33.80           J OPER MANAG         45.71         34.68           INT J OPER PROD MAN         40.00         35.16           STRATEGIC MANAGE J         40.00         30.80           ACAD MANAGE J         37.14         29.87           PRODUCTION OPERATION         34.29         36.89		25.71	166.70
59       20.00       80.07         Eisenhardt KM, 1989, ACAD MANAGE REV (14), 532       20.00       40.32         Malhotra MK, 1998, J OPER MANAG (16), 407       20.00       51.73         Porter ME, 1995, J ECON PERSPECT (9), 97       20.00       123.43         Klassen RD, 2003, PROD OPER MANAG (12), 336       20.00       99.04         RefJournal       f(%)       σ         PROD OPER MANAG       68.57       40.75         MANAGE SCI       51.43       23.60         HARVARD BUS REV       51.43       33.80         J OPER MANAG       48.57       30.72         ACAD MANAGE REV       45.71       34.68         INT J OPER PROD MAN       40.00       35.16         STRATEGIC MANAGE J       40.00       30.80         ACAD MANAGE J       37.14       29.87         PRODUCTION OPERATION       34.29       36.89	Flowers AD, 2003, PROD OPER MANAG (12), 307	20.00	136.89
Eisenhardt KM, 1989, ACAD MANAGE REV (14), 532       20.00       40.32         Malhotra MK, 1998, J OPER MANAG (16), 407       20.00       51.73         Porter ME, 1995, J ECON PERSPECT (9), 97       20.00       123.43         Klassen RD, 2003, PROD OPER MANAG (12), 336       20.00       99.04         RefJournal       f(%)       σ         PROD OPER MANAG       68.57       40.75         MANAGE SCI       51.43       23.60         HARVARD BUS REV       51.43       33.80         J OPER MANAG       48.57       30.72         ACAD MANAGE REV       45.71       34.68         INT J OPER PROD MAN       40.00       35.16         STRATEGIC MANAGE J       40.00       30.80         ACAD MANAGE J       37.14       29.87         PRODUCTION OPERATION       34.29       36.89	Wheelwright SC, 1996, PRODUCTION OPERATION (5),		
Malhotra MK, 1998, J OPER MANAG (16), 407       20.00       51.73         Porter ME, 1995, J ECON PERSPECT (9), 97       20.00       123.43         Klassen RD, 2003, PROD OPER MANAG (12), 336       20.00       99.04         RefJournal       f(%)       σ         PROD OPER MANAG       68.57       40.75         MANAGE SCI       51.43       23.60         HARVARD BUS REV       51.43       33.80         J OPER MANAG       48.57       30.72         ACAD MANAGE REV       45.71       34.68         INT J OPER PROD MAN       40.00       35.16         STRATEGIC MANAGE J       40.00       30.80         ACAD MANAGE J       37.14       29.87         PRODUCTION OPERATION       34.29       36.89		20.00	80.07
Porter ME, 1995, J ECON PERSPECT (9), 97         20.00         123.43           Klassen RD, 2003, PROD OPER MANAG (12), 336         20.00         99.04           RefJournal         f(%)         σ           PROD OPER MANAG         68.57         40.75           MANAGE SCI         51.43         23.60           HARVARD BUS REV         51.43         33.80           J OPER MANAG         48.57         30.72           ACAD MANAGE REV         45.71         34.68           INT J OPER PROD MAN         40.00         35.16           STRATEGIC MANAGE J         40.00         30.80           ACAD MANAGE J         37.14         29.87           PRODUCTION OPERATION         34.29         36.89	, , ,	20.00	40.32
RefJournal         f(%)         σ           PROD OPER MANAG         68.57         40.75           MANAGE SCI         51.43         23.60           HARVARD BUS REV         51.43         33.80           J OPER MANAG         48.57         30.72           ACAD MANAGE REV         45.71         34.68           INT J OPER PROD MAN         40.00         35.16           STRATEGIC MANAGE J         40.00         30.80           ACAD MANAGE J         37.14         29.87           PRODUCTION OPERATION         34.29         36.89		20.00	
RefJournal         f(%)         σ           PROD OPER MANAG         68.57         40.75           MANAGE SCI         51.43         23.60           HARVARD BUS REV         51.43         33.80           J OPER MANAG         48.57         30.72           ACAD MANAGE REV         45.71         34.68           INT J OPER PROD MAN         40.00         35.16           STRATEGIC MANAGE J         40.00         30.80           ACAD MANAGE J         37.14         29.87           PRODUCTION OPERATION         34.29         36.89			
PROD OPER MANAG       68.57       40.75         MANAGE SCI       51.43       23.60         HARVARD BUS REV       51.43       33.80         J OPER MANAG       48.57       30.72         ACAD MANAGE REV       45.71       34.68         INT J OPER PROD MAN       40.00       35.16         STRATEGIC MANAGE J       40.00       30.80         ACAD MANAGE J       37.14       29.87         PRODUCTION OPERATION       34.29       36.89	Klassen RD, 2003, PROD OPER MANAG (12), 336	20.00	99.04
MANAGE SCI       51.43       23.60         HARVARD BUS REV       51.43       33.80         J OPER MANAG       48.57       30.72         ACAD MANAGE REV       45.71       34.68         INT J OPER PROD MAN       40.00       35.16         STRATEGIC MANAGE J       40.00       30.80         ACAD MANAGE J       37.14       29.87         PRODUCTION OPERATION       34.29       36.89	RefJournal	f(%)	$\sigma$
HARVARD BUS REV       51.43       33.80         J OPER MANAG       48.57       30.72         ACAD MANAGE REV       45.71       34.68         INT J OPER PROD MAN       40.00       35.16         STRATEGIC MANAGE J       40.00       30.80         ACAD MANAGE J       37.14       29.87         PRODUCTION OPERATION       34.29       36.89	PROD OPER MANAG	68.57	40.75
J OPER MANAG       48.57       30.72         ACAD MANAGE REV       45.71       34.68         INT J OPER PROD MAN       40.00       35.16         STRATEGIC MANAGE J       40.00       30.80         ACAD MANAGE J       37.14       29.87         PRODUCTION OPERATION       34.29       36.89	MANAGE SCI	51.43	23.60
ACAD MANAGE REV       45.71       34.68         INT J OPER PROD MAN       40.00       35.16         STRATEGIC MANAGE J       40.00       30.80         ACAD MANAGE J       37.14       29.87         PRODUCTION OPERATION       34.29       36.89	HARVARD BUS REV	51.43	33.80
INT J OPER PROD MAN       40.00       35.16         STRATEGIC MANAGE J       40.00       30.80         ACAD MANAGE J       37.14       29.87         PRODUCTION OPERATION       34.29       36.89	J OPER MANAG	48.57	30.72
STRATEGIC MANAGE J       40.00       30.80         ACAD MANAGE J       37.14       29.87         PRODUCTION OPERATION       34.29       36.89	ACAD MANAGE REV	45.71	34.68
ACAD MANAGE J 37.14 29.87 PRODUCTION OPERATION 34.29 36.89	INT J OPER PROD MAN	40.00	35.16
PRODUCTION OPERATION 34.29 36.89	STRATEGIC MANAGE J	40.00	30.80
	ACAD MANAGE J	37.14	29.87
CALIF MANAGE REV 31.43 29.98	PRODUCTION OPERATION	34.29	36.89
	CALIF MANAGE REV	31.43	29.98

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

Keyword	f(%)	tf-idf				
COMPETITIVE ADVANTAGE	37.50	2.33	Institution	f(%)	$\sigma$	
ENVIRONMENTAL MANAGEMENT	31.25	1.59	COLL BUSINESS	15.00	19.05	
ECO-LOGISTICS	18.75	1.31	UNIV CALIF LOS ANGELES	15.00	31.36	
ENVIRONMENTAL MANAGEMENT AND			LONDON	10.00	24.80	Reference
OPERATIONS	18.75	1.31	UNIV PENN	10.00	21.45	Angell LC, 2001, PROD
GREEN PRODUCTS	18.75	1.31	WHARTON SCH	10.00	21.76	Klassen RD, 2001, PRO
LEAN AND GREEN OPERATIONS	18.75	1.31	RICHARD IVEY SCH BUSINESS	10.00	25.78	Chinander KR, 2001, Pl
TQM	25.00	1.29	UNIV WESTERN ONTARIO	10.00	24.80	Delmas M, 2001, PROD
US MANUFACTURING INDUSTRIES	18.75	1.22	ANDERSON SCH	10.00	48.81	Rothenberg S, 2001, PR
MULTIVARIATE STATISTICAL			TORONTO	5.00	15.17	King AA, 2001, PROD
TECHNIQUES	18.75	1.14	UNIV MINNESOTA	5.00	7.14	Corbett CJ, 2001, PRO
THEORY VERIFYING	18.75	1.14	IOWA STATE UNIV	5.00	20.39	Bowen FE, 2001, PROD
LABORATORY RESEARCH	18.75	1.14	CARLSON SCH MANAGEMENT	5.00	9.13	Wolf FG, 2001, PROD
APPLICATIONS	18.75	1.14	COLL BUSINESS ADM	5.00	7.09	Sroufe R, 2003, PROD
ARCHIVAL RESEARCH	18.75	1.14	CORNELL UNIV	5.00	11.72	Ferrer G, 2001, PROD (
QUALITATIVE RESEARCH	18.75	1.04	FLORIDA INT UNIV	5.00	28.87	Corbett CJ, 2001, PRO
FIELD RESEARCH	18.75	1.02	YORK UNIV	5.00	19.44	Guide VDR, 2001, PRO
SERVICE	18.75	1.02	CTR ENVIRONM	5.00	64.61	Snir EM, 2001, PROD (
SUSTAINABLE OPERATIONS	18.75	1.01	UNIV ARKANSAS	5.00	15.61	Pil FK, 2003, PROD O
CLOSED-LOOP SUPPLY CHAINS	18.75	1.01	ANDERSON SCH MANAGEMENT	5.00	14.38	Klassen RD, 1996, MAN
THEORY BUILDING	18.75	0.99	SMITH SCH BUS	5.00	64.61	Eisenhardt KM, 1989, A
ENVIRONMENT	18.75	0.97	Country	f(%)	σ	Kleindorfer PR, 2005, P
Subject	f(%)	$\sigma$	Usa	50.00	17.13	Majumder P, 2001, PRO
Operations Research & Management Science	100.00	0.00	Canada	15.00	16.52	Fleischmann M, 2001, P
Engineering, Manufacturing	80.00	4.30	France	5.00	9.13	Kassinis GI, 2003, PRO
Management	20.00	-4.30	Trance	0.00	3.10	Devaraj S, 2001, PROD
Wanagement	20.00	-4.00				Flowers AD, 2003, PRO
						Kleindorfer PR, 2005, P
						Boyer KK, 2005, PROD
						RefJournal
						PROD OPER MANAG
						MANAGE SCI
			Author	f(%)	$\sigma$	PRODUCTION OPERA
Journal	f(%)	$\sigma$	Kleindorfer PR	30.00	27.81	ACAD MANAGE REV
PROD OPER MANAG	80.00	4.30	Corbett CJ	25.00	14.21	J OPER MANAG
J OPER MANAG	15.00	-3.37	Gupta S	15.00	7.89	Journal of Operations M
M&SOM-MANUF SERV OP	5.00	-3.37 -1.06	Hofer C	15.00 $15.00$	14.39	HARVARD BUS REV
MODOM-MANOL BERV OF	5.00	-1.00	Verma R	15.00 $15.00$	7.02	ACAD MANAGE J
			Pil FK	15.00 $15.00$	15.35	STRATEGIC MANAGI
			Cantor DE	15.00 $15.00$	13.33 $14.22$	CALIF MANAGE REV
			Dai J	15.00 $15.00$	14.22	CHERT WITHTIGE ILEV
			Victorino L	15.00 $15.00$	11.19	
			Van Wassenhove LN	15.00 $15.00$	6.57	
			van wassennove Liv	19.00	0.57	

Reference         f(%)         o           Angell LC, 2001, PRODUCTION OPERATION (10), 306         90.00         391.53           Klassen RD, 2001, PROD OPER MANAG (10), 257         85.00         416.63           Chinander KR, 2001, PROD OPER MANAG (10), 276         75.00         407.98           Delmas M, 2001, PROD OPER MANAG (10), 343         65.00         262.10	
Klassen RD, 2001, PROD OPER MANAG (10), 257 85.00 416.63 Chinander KR, 2001, PROD OPER MANAG (10), 276 75.00 407.98	: 1
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Delmas M. 2001, PROD OPER MANAG (10), 343 65.00 262.10	:
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Rothenberg S, 2001, PROD OPER MANAG (10), 228 65.00 285.42	- 1
King AA, 2001, PROD OPER MANAG (10), 244 65.00 243.18	:
Corbett CJ, 2001, PROD OPER MANAG (10), 327 65.00 210.96	
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Sroufe R, 2003, PROD OPER MANAG (12), 416 45.00 169.33	)
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Flowers AD, 2003, PROD OPER MANAG (12), 307 30.00 155.24	
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Boyer KK, 2005, PROD OPER MANAG (14), 442 30.00 72.35	
RefJournal $f(\%)$ $\sigma$	
PROD OPER MANAG 50.00 22.34	:
MANAGE SCI 45.00 15.54	- 1
PRODUCTION OPERATION 40.00 32.58	i
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J OPER MANAG 35.00 16.62	;
Journal of Operations Management 35.00 25.11	- 1
HARVARD BUS REV 35.00 17.26	
ACAD MANAGE J 30.00 18.17	
STRATEGIC MANAGE J 30.00 17.38	- 1
CALIF MANAGE REV 25.00 17.97	