## 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.

©Sebastian Grauwin, Liu Weizhi - (2014)

Table 1: The community 0 - "CONSUMER CHOICE" contains N=1 articles. Its average internal link weight is  $<\omega_{in}>\simeq 1/-9999$ 

Keyword	f(%)	tf-idf	Institution	f(%)	σ
CONSUMER CHOICE	26.32	1.78	DEPT MANAGEMENT SCI	10.53	19.46
ASSORTMENT PLANNING	26.32	1.72	SAUDER SCH BUSINESS	10.53 $10.53$	39.94
MULTINOMIAL LOGIT MODEL	21.05	1.34	FUQUA SCH BUSINESS	10.53 $10.53$	34.18
ASSORTMENT OPTIMIZATION	10.53	0.86	CITY UNIV HONG KONG	10.53 $10.53$	38.23
MATHEMATICAL MODELS	10.53	0.85			
MARKETING AND MANUFACTURING			ARIZONA STATE UNIV	10.53	17.78
INTERFACES	10.53	0.85	WP CAREY SCH BUSINESS	10.53	21.42
ORDERING AND PRICING	10.53	0.85	HONG KONG	10.53	30.36
MARKETING INTERFACE	10.53	0.83	FAC BUSINESS	10.53	30.36
SLOTTING FEES	10.53	0.83	DUKE UNIV	10.53	32.10
PRODUCT VARIETY	15.79	0.82	VANCOUVER	10.53	36.73
SUBSTITUTABLE PRODUCTS	10.53	0.76	UNIV CALIF LOS ANGELES	10.53	21.42
VERTICAL DIFFERENTIATION	10.53	0.69	UNIV BRITISH COLUMBIA	10.53	36.73
OM-MARKETING INTERFACE	10.53	0.66	UNIV MICHIGAN	10.53	19.90
PRICING	15.79	0.59	HENRY W BLOCH SCH MANAGEMENT	5.26	66.29
RETAIL OPERATIONS	10.53	0.57	LEE KONG CHIAN SCH BUSINESS	5.26	22.06
SUPPLY CHAIN MANAGEMENT	26.32	0.57	UNIV MISSOURI	5.26	25.02
OPERATIONS	10.53	0.51	OWEN GRAD SCH MANAGEMENT	5.26	17.67
GAME THEORY	10.53	0.46	WASHINGTON UNIV	5.26	12.93
INVENTORY	10.53	0.45	UNIV INT BUSINESS & ECON	5.26	66.29
INVENTORY MANAGEMENT	10.53	0.45	SCH INT BUSINESS ADM	5.26	46.86
Subject	f(%)		Country	f(%)	$\sigma$
Operations Research & Management Science	100.00	$\frac{\sigma}{0.00}$	Usa	57.89	19.42
Management  Management	52.63	-1.19	Peoples r china	26.32	30.77
			Canada	10.53	11.25
Engineering, Manufacturing	47.37	1.19	Singapore	5.26	10.39
	-(0.()		Author	f(%)	$\sigma$
Journal	f(%)	$\sigma$	Kok AG	15.79	20.17
M&SOM-MANUF SERV OP	47.37	4.46	Aydin G	10.53	11.75
PROD OPER MANAG	47.37	1.19	Bernstein F	10.53	16.87
J OPER MANAG	5.26	-4.14	Hausman WH	10.53	7.90
			Honhon D	10.53 $10.53$	12.62
			Pan XA	10.53 $10.53$	17.02 $17.01$
			Tang CS	10.53 $10.53$	6.75
			Xie L	10.53 $10.53$	30.37
			Li ZL	10.53 $10.53$	30.37 18.66
			Yin R		
			IIII T.	10.53	17.01

Reference         f(%)         σ           Cachon g P, 2005, Manufacturing & Service         Operations Management (7), 0         94.74         528.88           Van ryzin G, 1999, MANAGE SCI (45), 1496         84.21         304.85           Hopp w J, 2005, Manufacturing & Service         Operations Management (7), 0         57.89         475.65           Smith SA, 2000, OPER RES (48), 50         57.89         245.12           Gaur V, 2006, MANAGE SCI (52), 1528         47.37         253.69           Netessine S, 2003, OPER RES (51), 329         31.58         169.11           Aydin G, 2008, OPER RES (56), 1247         26.32         151.84           Cachon GP, 2007, MANAGE SCI (53), 934         26.32         216.77           Petruzzi NC, 1999, OPER RES (47), 183         21.05         72.91           Gaur V, 2005, PROD OPER MANAG (14), 377         21.05         152.34           Mahajan S, 2001, OPER RES (49), 646         21.05         180.58           Mussa M, 1978, J ECON THEORY (18), 301         21.05         85.03           Mahajan S, 2001, OPER RES (49), 334         21.05         85.03           Moorthy k S, 1984, MARKET SCI (3), 288         21.05         85.03           Mahajan S, 2007, MARKET SCI (27), 107         21.05         125.69           Netessine S, 2007, MARKET SCI (2			
Operations Management (7), 0         94.74         528.88           Van ryzin G, 1999, MANAGE SCI (45), 1496         84.21         304.85           Hopp w J, 2005, Manufacturing & Service         57.89         475.65           Operations Management (7), 0         57.89         475.65           Smith SA, 2000, OPER RES (48), 50         57.89         245.12           Gaur V, 2006, MANAGE SCI (52), 1528         47.37         253.69           Netessine S, 2003, OPER RES (51), 329         31.58         169.11           Aydin G, 2008, OPER RES (56), 1247         26.32         151.84           Cachon GP, 2007, MANAGE SCI (53), 934         26.32         216.77           Petruzzi NC, 1999, OPER RES (47), 183         21.05         72.91           Gaur V, 2005, PROD OPER MANAG (14), 377         21.05         152.34           Mahajan S, 2001, OPER RES (49), 646         21.05         130.58           Mussa M, 1978, J ECON THEORY (18), 301         21.05         85.03           Mahajan S, 2001, OPER RES (49), 334         21.05         85.03           Mahajan S, 2001, OPER RES (49), 334         21.05         85.03           Makok AG, 2008, RETAIL SUPPLY CHAIN (0), 0         21.05         83.20           Dobson G, 1988, MARKET SCI (27), 107         21.05         15.79	Reference	f(%)	$\sigma$
Van ryzin G, 1999, MANAGE SCI (45), 1496       84.21       304.85         Hopp w J, 2005, Manufacturing & Service       Jerrations Management (7), 0       57.89       475.65         Smith SA, 2000, OPER RES (48), 50       57.89       245.12         Gaur V, 2006, MANAGE SCI (52), 1528       47.37       253.69         Netessine S, 2003, OPER RES (51), 329       31.58       169.11         Aydin G, 2008, OPER RES (56), 1247       26.32       216.77         Petruzzi NC, 1999, OPER RES (47), 183       21.05       72.91         Gaur V, 2005, PROD OPER MANAG (14), 377       21.05       152.34         Mahajan S, 2001, OPER RES (49), 646       21.05       130.58         Mussa M, 1978, J ECON THEORY (18), 301       21.05       87.09         Moorthy k S, 1984, MARKET SCI (3), 288       21.05       85.03         Mahajan S, 2001, OPER RES (49), 334       21.05       85.03         Mahajan S, 2001, OPER RES (49), 334       21.05       85.03         Mahajan S, 2001, OPER RES (49), 334       21.05       85.03         Mahajan S, 2001, OPER RES (21), 107       21.05       331.20         Dobson G, 1988, MARKET SCI (2), 203       15.79       109.16         Guadagni P, 1983, MARKET SCI (25), 101       15.79       98.22         Cachon GP, 2008, MARKET SCI (11),			
Hopp w J, 2005, Manufacturing & Service		94.74	528.88
Operations Management (7), 0         57.89         475.65           Smith SA, 2000, OPER RES (48), 50         57.89         245.12           Gaur V, 2006, MANAGE SCI (52), 1528         47.37         253.69           Netessine S, 2003, OPER RES (51), 329         31.58         169.11           Aydin G, 2008, OPER RES (56), 1247         26.32         151.84           Cachon GP, 2007, MANAGE SCI (53), 934         26.32         216.77           Petruzzi NC, 1999, OPER RES (47), 183         21.05         72.91           Gaur V, 2005, PROD OPER MANAG (14), 377         21.05         152.34           Mahajan S, 2001, OPER RES (49), 646         21.05         130.58           Mussa M, 1978, J ECON THEORY (18), 301         21.05         87.09           Moorthy k S, 1984, MARKET SCI (3), 288         21.05         85.03           Mahajan S, 2001, OPER RES (49), 334         21.05         85.03           Mahajan S, 2001, OPER RES (49), 334         21.05         85.03           Morthy k S, 1984, MARKET SCI (3), 288         21.05         85.03           Mohajan S, 2007, MARKET SCI (20), 334         21.05         108.38           Kok AG, 2008, RETAIL SUPPLY CHAIN (0), 0         21.05         15.79         109.16           Guadagni P, 1983, MARKET SCI (27), 107         21.05         15.79 </td <td>Van ryzin G, 1999, MANAGE SCI (45), 1496</td> <td>84.21</td> <td>304.85</td>	Van ryzin G, 1999, MANAGE SCI (45), 1496	84.21	304.85
Smith SA, 2000, OPER RES (48), 50         57.89         245.12           Gaur V, 2006, MANAGE SCI (52), 1528         47.37         253.69           Netessine S, 2003, OPER RES (51), 329         31.58         169.11           Aydin G, 2008, OPER RES (56), 1247         26.32         151.84           Cachon GP, 2007, MANAGE SCI (53), 934         26.32         216.77           Petruzzi NC, 1999, OPER RES (47), 183         21.05         72.91           Gaur V, 2005, PROD OPER MANAG (14), 377         21.05         152.34           Mahajan S, 2001, OPER RES (49), 646         21.05         130.58           Mussa M, 1978, J ECON THEORY (18), 301         21.05         87.09           Moorthy k S, 1984, MARKET SCI (3), 288         21.05         85.03           Mahajan S, 2001, OPER RES (49), 334         21.05         108.38           Kok AG, 2008, RETAIL SUPPLY CHAIN (0), 0         21.05         125.69           Netessine S, 2007, MARKET SCI (26), 101         15.79         109.16           Guadagni P, 1983, MARKET SCI (26), 101         15.79         193.80           Lippman SA, 1997, OPER RES (45), 54         15.79         98.22           Cachon GP, 2008, MARKET SCI (11), 327         15.79         194.71           Kok AG, 2007, OPER RES (55), 1001         15.79         94.71	Hopp w J, 2005, Manufacturing & Service		
Gaur V, 2006, MANAGE SCI (52), 1528       47.37       253.69         Netessine S, 2003, OPER RES (51), 329       31.58       169.11         Aydin G, 2008, OPER RES (56), 1247       26.32       151.84         Cachon GP, 2007, MANAGE SCI (53), 934       26.32       216.77         Petruzzi NC, 1999, OPER RES (47), 183       21.05       72.91         Gaur V, 2005, PROD OPER MANAG (14), 377       21.05       152.34         Mahajan S, 2001, OPER RES (49), 646       21.05       130.58         Mussa M, 1978, J ECON THEORY (18), 301       21.05       87.09         Moorthy k S, 1984, MARKET SCI (3), 288       21.05       85.03         Mahajan S, 2001, OPER RES (49), 334       21.05       108.38         Kok AG, 2008, RETAIL SUPPLY CHAIN (0), 0       21.05       1331.20         Dobson G, 1988, MARKET SCI (7), 107       21.05       125.69         Netessine S, 2007, MARKET SCI (26), 101       15.79       109.16         Guadagni P, 1983, MARKET SCI (27), 461       15.79       138.08         Lippman SA, 1997, OPER RES (45), 54       15.79       98.22         Cachon GP, 2008, MARKET SCI (11), 327       15.79       194.71         Kok AG, 2007, OPER RES (55), 1001       15.79       194.71         Kok AG, 2007, OPER RES (55), 1001       15.79 <td< td=""><td colspan="2">Operations Management (7), 0</td><td>475.65</td></td<>	Operations Management (7), 0		475.65
Netessine S, 2003, OPER RES (51), 329       31.58       169.11         Aydin G, 2008, OPER RES (56), 1247       26.32       151.84         Cachon GP, 2007, MANAGE SCI (53), 934       26.32       216.77         Petruzzi NC, 1999, OPER RES (47), 183       21.05       72.91         Gaur V, 2005, PROD OPER MANAG (14), 377       21.05       152.34         Mahajan S, 2001, OPER RES (49), 646       21.05       130.58         Mussa M, 1978, J ECON THEORY (18), 301       21.05       87.09         Moorthy k S, 1984, MARKET SCI (3), 288       21.05       85.03         Mahajan S, 2001, OPER RES (49), 334       21.05       108.38         Kok AG, 2008, RETAIL SUPPLY CHAIN (0), 0       21.05       331.20         Dobson G, 1988, MARKET SCI (7), 107       21.05       125.69         Netessine S, 2007, MARKET SCI (26), 101       15.79       109.16         Guadagni P, 1983, MARKET SCI (2), 203       15.79       138.08         Lippman SA, 1997, OPER RES (45), 54       15.79       98.22         Cachon GP, 2008, MARKET SCI (27), 461       15.79       166.87         Bassok Y, 1999, OPER RES (47), 632       15.79       194.71         Kok AG, 2007, OPER RES (55), 1001       15.79       194.71         Kok AG, 2007, OPER RES (55), 1001       15.79       84	Smith SA, 2000, OPER RES (48), 50		245.12
Aydin G, 2008, OPER RES (56), 1247       26.32       151.84         Cachon GP, 2007, MANAGE SCI (53), 934       26.32       216.77         Petruzzi NC, 1999, OPER RES (47), 183       21.05       72.91         Gaur V, 2005, PROD OPER MANAG (14), 377       21.05       152.34         Mahajan S, 2001, OPER RES (49), 646       21.05       130.58         Mussa M, 1978, J ECON THEORY (18), 301       21.05       87.09         Moorthy k S, 1984, MARKET SCI (3), 288       21.05       85.03         Mahajan S, 2001, OPER RES (49), 334       21.05       108.38         Kok AG, 2008, RETAIL SUPPLY CHAIN (0), 0       21.05       331.20         Dobson G, 1988, MARKET SCI (7), 107       21.05       125.69         Netessine S, 2007, MARKET SCI (26), 101       15.79       109.16         Guadagni P, 1983, MARKET SCI (2), 203       15.79       138.08         Lippman SA, 1997, OPER RES (45), 54       15.79       98.22         Cachon GP, 2008, MARKET SCI (27), 461       15.79       166.87         Bassok Y, 1999, OPER RES (47), 632       15.79       194.71         Kok AG, 2007, OPER RES (55), 1001       15.79       192.10         Cachon G, 2003, HDB OPERATIONS RES M (0), 0       15.79       84.16         Elmaghraby W, 2003, MANAGE SCI (49), 1287       15.79	Gaur V, 2006, MANAGE SCI (52), 1528	47.37	253.69
Cachon GP, 2007, MANAGE SCI (53), 934       26.32       216.77         Petruzzi NC, 1999, OPER RES (47), 183       21.05       72.91         Gaur V, 2005, PROD OPER MANAG (14), 377       21.05       152.34         Mahajan S, 2001, OPER RES (49), 646       21.05       130.58         Mussa M, 1978, J ECON THEORY (18), 301       21.05       87.09         Moorthy k S, 1984, MARKET SCI (3), 288       21.05       85.03         Mahajan S, 2001, OPER RES (49), 334       21.05       108.38         Kok AG, 2008, RETAIL SUPPLY CHAIN (0), 0       21.05       331.20         Dobson G, 1988, MARKET SCI (7), 107       21.05       125.69         Netessine S, 2007, MARKET SCI (26), 101       15.79       109.16         Guadagni P, 1983, MARKET SCI (2), 203       15.79       138.08         Lippman SA, 1997, OPER RES (45), 54       15.79       98.22         Cachon GP, 2008, MARKET SCI (27), 461       15.79       98.68         Chu WJ, 1992, MARKET SCI (11), 327       15.79       194.71         Kok AG, 2007, OPER RES (55), 1001       15.79       194.71         Kok AG, 2007, OPER RES (55), 1001       15.79       84.16         Elmaghraby W, 2003, MANAGE SCI (49), 1287       15.79       58.66         RefJournal       f(%)       σ	Netessine S, 2003, OPER RES (51), 329		169.11
Petruzzi NC, 1999, OPER RES (47), 183       21.05       72.91         Gaur V, 2005, PROD OPER MANAG (14), 377       21.05       152.34         Mahajan S, 2001, OPER RES (49), 646       21.05       130.58         Mussa M, 1978, J ECON THEORY (18), 301       21.05       87.09         Moorthy k S, 1984, MARKET SCI (3), 288       21.05       85.03         Mahajan S, 2001, OPER RES (49), 334       21.05       108.38         Kok AG, 2008, RETAIL SUPPLY CHAIN (0), 0       21.05       331.20         Dobson G, 1988, MARKET SCI (7), 107       21.05       125.69         Netessine S, 2007, MARKET SCI (26), 101       15.79       109.16         Guadagni P, 1983, MARKET SCI (2), 203       15.79       138.08         Lippman SA, 1997, OPER RES (45), 54       15.79       98.22         Cachon GP, 2008, MARKET SCI (27), 461       15.79       98.68         Chu WJ, 1992, MARKET SCI (11), 327       15.79       194.71         Kok AG, 2007, OPER RES (55), 1001       15.79       84.16         Elmaghraby W, 2003, MANAGE SCI (49), 1287       15.79       58.66         RefJournal       f(%)       σ         MANAGE SCI </td <td colspan="2">Aydin G, 2008, OPER RES (56), 1247</td> <td>151.84</td>	Aydin G, 2008, OPER RES (56), 1247		151.84
Gaur V, 2005, PROD OPER MANAG (14), 377       21.05       152.34         Mahajan S, 2001, OPER RES (49), 646       21.05       130.58         Mussa M, 1978, J ECON THEORY (18), 301       21.05       87.09         Moorthy k S, 1984, MARKET SCI (3), 288       21.05       85.03         Mahajan S, 2001, OPER RES (49), 334       21.05       108.38         Kok AG, 2008, RETAIL SUPPLY CHAIN (0), 0       21.05       331.20         Dobson G, 1988, MARKET SCI (7), 107       21.05       125.69         Netessine S, 2007, MARKET SCI (26), 101       15.79       109.16         Guadagni P, 1983, MARKET SCI (2), 203       15.79       138.08         Lippman SA, 1997, OPER RES (45), 54       15.79       98.22         Cachon GP, 2008, MARKET SCI (27), 461       15.79       166.87         Bassok Y, 1999, OPER RES (47), 632       15.79       98.68         Chu WJ, 1992, MARKET SCI (11), 327       15.79       194.71         Kok AG, 2007, OPER RES (55), 1001       15.79       122.10         Cachon G, 2003, HDB OPERATIONS RES M (0), 0       15.79       84.16         Elmaghraby W, 2003, MANAGE SCI (49), 1287       15.79       58.66         MANAGE SCI       73.68       25.15         Manufacturing & Service Operations Management       73.68       46.89	Cachon GP, 2007, MANAGE SCI (53), 934	26.32	216.77
Mahajan S, 2001, OPER RES (49), 646       21.05       130.58         Mussa M, 1978, J ECON THEORY (18), 301       21.05       87.09         Moorthy k S, 1984, MARKET SCI (3), 288       21.05       85.03         Mahajan S, 2001, OPER RES (49), 334       21.05       108.38         Kok AG, 2008, RETAIL SUPPLY CHAIN (0), 0       21.05       331.20         Dobson G, 1988, MARKET SCI (7), 107       21.05       125.69         Netessine S, 2007, MARKET SCI (26), 101       15.79       109.16         Guadagni P, 1983, MARKET SCI (2), 203       15.79       138.08         Lippman SA, 1997, OPER RES (45), 54       15.79       98.22         Cachon GP, 2008, MARKET SCI (27), 461       15.79       166.87         Bassok Y, 1999, OPER RES (47), 632       15.79       194.71         Kok AG, 2007, OPER RES (55), 1001       15.79       194.71         Kok AG, 2007, OPER RES (55), 1001       15.79       122.10         Cachon G, 2003, HDB OPERATIONS RES M (0), 0       15.79       84.16         Elmaghraby W, 2003, MANAGE SCI (49), 1287       15.79       58.66         RefJournal       f(%)       σ         MANAGE SCI       73.68       46.89         OPER RES       63.16       30.18         MARKET SCI       52.63	Petruzzi NC, 1999, OPER RES (47), 183		72.91
Mussa M, 1978, J ECON THEORY (18), 301       21.05       87.09         Moorthy k S, 1984, MARKET SCI (3), 288       21.05       85.03         Mahajan S, 2001, OPER RES (49), 334       21.05       108.38         Kok AG, 2008, RETAIL SUPPLY CHAIN (0), 0       21.05       331.20         Dobson G, 1988, MARKET SCI (7), 107       21.05       125.69         Netessine S, 2007, MARKET SCI (26), 101       15.79       109.16         Guadagni P, 1983, MARKET SCI (2), 203       15.79       138.08         Lippman SA, 1997, OPER RES (45), 54       15.79       98.22         Cachon GP, 2008, MARKET SCI (27), 461       15.79       166.87         Bassok Y, 1999, OPER RES (47), 632       15.79       98.68         Chu WJ, 1992, MARKET SCI (11), 327       15.79       194.71         Kok AG, 2007, OPER RES (55), 1001       15.79       122.10         Cachon G, 2003, HDB OPERATIONS RES M (0), 0       15.79       84.16         Elmaghraby W, 2003, MANAGE SCI (49), 1287       15.79       58.66         RefJournal       f(%)       σ         MANAGE SCI       73.68       46.89         OPER RES       63.16       30.18         MARKET SCI       52.63       37.60         M&SOM-MANUF SERV OP       36.84       25.73	Gaur V, 2005, PROD OPER MANAG (14), 377	21.05	152.34
Moorthy k S, 1984, MARKET SCI (3), 288       21.05       85.03         Mahajan S, 2001, OPER RES (49), 334       21.05       108.38         Kok AG, 2008, RETAIL SUPPLY CHAIN (0), 0       21.05       331.20         Dobson G, 1988, MARKET SCI (7), 107       21.05       125.69         Netessine S, 2007, MARKET SCI (26), 101       15.79       109.16         Guadagni P, 1983, MARKET SCI (2), 203       15.79       138.08         Lippman SA, 1997, OPER RES (45), 54       15.79       98.22         Cachon GP, 2008, MARKET SCI (27), 461       15.79       166.87         Bassok Y, 1999, OPER RES (47), 632       15.79       98.68         Chu WJ, 1992, MARKET SCI (11), 327       15.79       194.71         Kok AG, 2007, OPER RES (55), 1001       15.79       122.10         Cachon G, 2003, HDB OPERATIONS RES M (0), 0       15.79       84.16         Elmaghraby W, 2003, MANAGE SCI (49), 1287       15.79       58.66         RefJournal       f(%)       σ         MANAGE SCI       73.68       46.89         OPER RES       63.16       30.18         MARKET SCI       52.63       37.60         M&SOM-MANUF SERV OP       36.84       25.73         PROD OPER MANAG       36.84       15.93	Mahajan S, 2001, OPER RES (49), 646	21.05	130.58
Mahajan S, 2001, OPER RES (49), 334       21.05       108.38         Kok AG, 2008, RETAIL SUPPLY CHAIN (0), 0       21.05       331.20         Dobson G, 1988, MARKET SCI (7), 107       21.05       125.69         Netessine S, 2007, MARKET SCI (26), 101       15.79       109.16         Guadagni P, 1983, MARKET SCI (2), 203       15.79       138.08         Lippman SA, 1997, OPER RES (45), 54       15.79       98.22         Cachon GP, 2008, MARKET SCI (27), 461       15.79       166.87         Bassok Y, 1999, OPER RES (47), 632       15.79       98.68         Chu WJ, 1992, MARKET SCI (11), 327       15.79       194.71         Kok AG, 2007, OPER RES (55), 1001       15.79       122.10         Cachon G, 2003, HDB OPERATIONS RES M (0), 0       15.79       84.16         Elmaghraby W, 2003, MANAGE SCI (49), 1287       15.79       58.66         RefJournal       f(%)       σ         MANAGE SCI       73.68       46.89         OPER RES       63.16       30.18         MARKET SCI       52.63       37.60         M&SOM-MANUF SERV OP       36.84       25.73         PROD OPER MANAG       36.84       15.93         NAV RES LOG       31.58       26.64         MANUFACTURING SERVIC </td <td>Mussa M, 1978, J ECON THEORY (18), 301</td> <td>21.05</td> <td>87.09</td>	Mussa M, 1978, J ECON THEORY (18), 301	21.05	87.09
Kok AG, 2008, RETAIL SUPPLY CHAIN (0), 0       21.05       331.20         Dobson G, 1988, MARKET SCI (7), 107       21.05       125.69         Netessine S, 2007, MARKET SCI (26), 101       15.79       109.16         Guadagni P, 1983, MARKET SCI (2), 203       15.79       138.08         Lippman SA, 1997, OPER RES (45), 54       15.79       98.22         Cachon GP, 2008, MARKET SCI (27), 461       15.79       166.87         Bassok Y, 1999, OPER RES (47), 632       15.79       98.68         Chu WJ, 1992, MARKET SCI (11), 327       15.79       194.71         Kok AG, 2007, OPER RES (55), 1001       15.79       122.10         Cachon G, 2003, HDB OPERATIONS RES M (0), 0       15.79       84.16         Elmaghraby W, 2003, MANAGE SCI (49), 1287       15.79       58.66         RefJournal       f(%)       σ         MANAGE SCI       73.68       25.15         Manufacturing & Service Operations Management       73.68       46.89         OPER RES       63.16       30.18         MARKET SCI       52.63       37.60         M&SOM-MANUF SERV OP       36.84       25.73         PROD OPER MANAG       36.84       15.93         NAV RES LOG       31.58       26.64         MANUFACTURING	Moorthy k S, 1984, MARKET SCI (3), 288	21.05	85.03
Dobson G, 1988, MARKET SCI (7), 107       21.05       125.69         Netessine S, 2007, MARKET SCI (26), 101       15.79       109.16         Guadagni P, 1983, MARKET SCI (2), 203       15.79       138.08         Lippman SA, 1997, OPER RES (45), 54       15.79       98.22         Cachon GP, 2008, MARKET SCI (27), 461       15.79       166.87         Bassok Y, 1999, OPER RES (47), 632       15.79       98.68         Chu WJ, 1992, MARKET SCI (11), 327       15.79       194.71         Kok AG, 2007, OPER RES (55), 1001       15.79       122.10         Cachon G, 2003, HDB OPERATIONS RES M (0), 0       15.79       84.16         Elmaghraby W, 2003, MANAGE SCI (49), 1287       15.79       58.66         Ref Journal       f(%)       σ         MANAGE SCI       73.68       46.89         OPER RES       63.16       30.18         MARKET SCI       52.63       37.60         M&SOM-MANUF SERV OP       36.84       25.73         PROD OPER MANAG       36.84       15.93         NAV RES LOG       31.58       26.64         MANUFACTURING SERVIC       26.32       29.64         J IND ECON       26.32       37.68	Mahajan S, 2001, OPER RES (49), 334	21.05	108.38
Dobson G, 1988, MARKET SCI (7), 107       21.05       125.69         Netessine S, 2007, MARKET SCI (26), 101       15.79       109.16         Guadagni P, 1983, MARKET SCI (2), 203       15.79       138.08         Lippman SA, 1997, OPER RES (45), 54       15.79       98.22         Cachon GP, 2008, MARKET SCI (27), 461       15.79       166.87         Bassok Y, 1999, OPER RES (47), 632       15.79       98.68         Chu WJ, 1992, MARKET SCI (11), 327       15.79       194.71         Kok AG, 2007, OPER RES (55), 1001       15.79       122.10         Cachon G, 2003, HDB OPERATIONS RES M (0), 0       15.79       84.16         Elmaghraby W, 2003, MANAGE SCI (49), 1287       15.79       58.66         Ref Journal       f(%)       σ         MANAGE SCI       73.68       46.89         OPER RES       63.16       30.18         MARKET SCI       52.63       37.60         M&SOM-MANUF SERV OP       36.84       25.73         PROD OPER MANAG       36.84       15.93         NAV RES LOG       31.58       26.64         MANUFACTURING SERVIC       26.32       29.64         J IND ECON       26.32       37.68	Kok AG, 2008, RETAIL SUPPLY CHAIN (0), 0	21.05	331.20
Guadagni P, 1983, MARKET SCI (2), 203       15.79       138.08         Lippman SA, 1997, OPER RES (45), 54       15.79       98.22         Cachon GP, 2008, MARKET SCI (27), 461       15.79       166.87         Bassok Y, 1999, OPER RES (47), 632       15.79       98.68         Chu WJ, 1992, MARKET SCI (11), 327       15.79       194.71         Kok AG, 2007, OPER RES (55), 1001       15.79       122.10         Cachon G, 2003, HDB OPERATIONS RES M (0), 0       15.79       84.16         Elmaghraby W, 2003, MANAGE SCI (49), 1287       15.79       58.66         RefJournal       f(%)       σ         MANAGE SCI       73.68       25.15         Manufacturing & Service Operations Management       73.68       46.89         OPER RES       63.16       30.18         MARKET SCI       52.63       37.60         M&SOM-MANUF SERV OP       36.84       25.73         PROD OPER MANAG       36.84       15.93         NAV RES LOG       31.58       26.64         MANUFACTURING SERVIC       26.32       29.64         J IND ECON       26.32       37.68		21.05	125.69
Lippman SA, 1997, OPER RES (45), 54       15.79       98.22         Cachon GP, 2008, MARKET SCI (27), 461       15.79       166.87         Bassok Y, 1999, OPER RES (47), 632       15.79       98.68         Chu WJ, 1992, MARKET SCI (11), 327       15.79       194.71         Kok AG, 2007, OPER RES (55), 1001       15.79       122.10         Cachon G, 2003, HDB OPERATIONS RES M (0), 0       15.79       84.16         Elmaghraby W, 2003, MANAGE SCI (49), 1287       15.79       58.66         RefJournal       f(%)       σ         MANAGE SCI       73.68       25.15         Manufacturing & Service Operations Management       73.68       46.89         OPER RES       63.16       30.18         MARKET SCI       52.63       37.60         M&SOM-MANUF SERV OP       36.84       25.73         PROD OPER MANAG       36.84       15.93         NAV RES LOG       31.58       26.64         MANUFACTURING SERVIC       26.32       29.64         J IND ECON       26.32       37.68	Netessine S, 2007, MARKET SCI (26), 101	15.79	109.16
Cachon GP, 2008, MARKET SCI (27), 461       15.79       166.87         Bassok Y, 1999, OPER RES (47), 632       15.79       98.68         Chu WJ, 1992, MARKET SCI (11), 327       15.79       194.71         Kok AG, 2007, OPER RES (55), 1001       15.79       122.10         Cachon G, 2003, HDB OPERATIONS RES M (0), 0       15.79       84.16         Elmaghraby W, 2003, MANAGE SCI (49), 1287       15.79       58.66         Ref Journal       f(%)       σ         MANAGE SCI       73.68       25.15         Manufacturing & Service Operations Management       73.68       46.89         OPER RES       63.16       30.18         MARKET SCI       52.63       37.60         M&SOM-MANUF SERV OP       36.84       25.73         PROD OPER MANAG       36.84       15.93         NAV RES LOG       31.58       26.64         MANUFACTURING SERVIC       26.32       29.64         J IND ECON       26.32       37.68	Guadagni P, 1983, MARKET SCI (2), 203		138.08
Bassok Y, 1999, OPER RES (47), 632       15.79       98.68         Chu WJ, 1992, MARKET SCI (11), 327       15.79       194.71         Kok AG, 2007, OPER RES (55), 1001       15.79       122.10         Cachon G, 2003, HDB OPERATIONS RES M (0), 0       15.79       84.16         Elmaghraby W, 2003, MANAGE SCI (49), 1287       15.79       58.66         RefJournal       f(%)       σ         MANAGE SCI       73.68       25.15         Manufacturing & Service Operations Management       73.68       46.89         OPER RES       63.16       30.18         MARKET SCI       52.63       37.60         M&SOM-MANUF SERV OP       36.84       25.73         PROD OPER MANAG       36.84       15.93         NAV RES LOG       31.58       26.64         MANUFACTURING SERVIC       26.32       29.64         J IND ECON       26.32       37.68			98.22
Chu WJ, 1992, MARKET SCI (11), 327       15.79       194.71         Kok AG, 2007, OPER RES (55), 1001       15.79       122.10         Cachon G, 2003, HDB OPERATIONS RES M (0), 0       15.79       84.16         Elmaghraby W, 2003, MANAGE SCI (49), 1287       15.79       58.66         RefJournal       f(%)       σ         MANAGE SCI       73.68       25.15         Manufacturing & Service Operations Management       73.68       46.89         OPER RES       63.16       30.18         MARKET SCI       52.63       37.60         M&SOM-MANUF SERV OP       36.84       25.73         PROD OPER MANAG       36.84       15.93         NAV RES LOG       31.58       26.64         MANUFACTURING SERVIC       26.32       29.64         J IND ECON       26.32       37.68			166.87
Kok AG, 2007, OPER RES (55), 1001       15.79       122.10         Cachon G, 2003, HDB OPERATIONS RES M (0), 0       15.79       84.16         Elmaghraby W, 2003, MANAGE SCI (49), 1287       15.79       58.66         RefJournal       f(%)       σ         MANAGE SCI       73.68       25.15         Manufacturing & Service Operations Management       73.68       46.89         OPER RES       63.16       30.18         MARKET SCI       52.63       37.60         M&SOM-MANUF SERV OP       36.84       25.73         PROD OPER MANAG       36.84       15.93         NAV RES LOG       31.58       26.64         MANUFACTURING SERVIC       26.32       29.64         J IND ECON       26.32       37.68			98.68
Cachon G, 2003, HDB OPERATIONS RES M (0), 0       15.79       84.16         Elmaghraby W, 2003, MANAGE SCI (49), 1287       15.79       58.66         RefJournal       f(%)       σ         MANAGE SCI       73.68       25.15         Manufacturing & Service Operations Management       73.68       46.89         OPER RES       63.16       30.18         MARKET SCI       52.63       37.60         M&SOM-MANUF SERV OP       36.84       25.73         PROD OPER MANAG       36.84       15.93         NAV RES LOG       31.58       26.64         MANUFACTURING SERVIC       26.32       29.64         J IND ECON       26.32       37.68	Chu WJ, 1992, MARKET SCI (11), 327		194.71
Elmaghraby W, 2003, MANAGE SCI (49), 1287       15.79       58.66         RefJournal $f(\%)$ $\sigma$ MANAGE SCI       73.68       25.15         Manufacturing & Service Operations Management       73.68       46.89         OPER RES       63.16       30.18         MARKET SCI       52.63       37.60         M&SOM-MANUF SERV OP       36.84       25.73         PROD OPER MANAG       36.84       15.93         NAV RES LOG       31.58       26.64         MANUFACTURING SERVIC       26.32       29.64         J IND ECON       26.32       37.68	Kok AG, 2007, OPER RES (55), 1001		122.10
Elmaghraby W, 2003, MANAGE SCI (49), 1287       15.79       58.66         RefJournal $f(\%)$ $\sigma$ MANAGE SCI       73.68       25.15         Manufacturing & Service Operations Management       73.68       46.89         OPER RES       63.16       30.18         MARKET SCI       52.63       37.60         M&SOM-MANUF SERV OP       36.84       25.73         PROD OPER MANAG       36.84       15.93         NAV RES LOG       31.58       26.64         MANUFACTURING SERVIC       26.32       29.64         J IND ECON       26.32       37.68	Cachon G, 2003, HDB OPERATIONS RES M (0), 0	15.79	84.16
MANAGE SCI       73.68       25.15         Manufacturing & Service Operations Management       73.68       46.89         OPER RES       63.16       30.18         MARKET SCI       52.63       37.60         M&SOM-MANUF SERV OP       36.84       25.73         PROD OPER MANAG       36.84       15.93         NAV RES LOG       31.58       26.64         MANUFACTURING SERVIC       26.32       29.64         J IND ECON       26.32       37.68	Elmaghraby W, 2003, MANAGE SCI (49), 1287	15.79	58.66
Manufacturing & Service Operations Management       73.68       46.89         OPER RES       63.16       30.18         MARKET SCI       52.63       37.60         M&SOM-MANUF SERV OP       36.84       25.73         PROD OPER MANAG       36.84       15.93         NAV RES LOG       31.58       26.64         MANUFACTURING SERVIC       26.32       29.64         J IND ECON       26.32       37.68	RefJournal	f(%)	$\sigma$
OPER RES       63.16       30.18         MARKET SCI       52.63       37.60         M&SOM-MANUF SERV OP       36.84       25.73         PROD OPER MANAG       36.84       15.93         NAV RES LOG       31.58       26.64         MANUFACTURING SERVIC       26.32       29.64         J IND ECON       26.32       37.68	MANAGE SCI	73.68	25.15
OPER RES       63.16       30.18         MARKET SCI       52.63       37.60         M&SOM-MANUF SERV OP       36.84       25.73         PROD OPER MANAG       36.84       15.93         NAV RES LOG       31.58       26.64         MANUFACTURING SERVIC       26.32       29.64         J IND ECON       26.32       37.68	Manufacturing & Service Operations Management	73.68	46.89
M&SOM-MANUF SERV OP       36.84       25.73         PROD OPER MANAG       36.84       15.93         NAV RES LOG       31.58       26.64         MANUFACTURING SERVIC       26.32       29.64         J IND ECON       26.32       37.68		63.16	30.18
PROD OPER MANAG       36.84       15.93         NAV RES LOG       31.58       26.64         MANUFACTURING SERVIC       26.32       29.64         J IND ECON       26.32       37.68	MARKET SCI	52.63	37.60
NAV RES LOG       31.58       26.64         MANUFACTURING SERVIC       26.32       29.64         J IND ECON       26.32       37.68	M&SOM-MANUF SERV OP		25.73
MANUFACTURING SERVIC         26.32         29.64           J IND ECON         26.32         37.68	PROD OPER MANAG		15.93
J IND ECON 26.32 37.68	NAV RES LOG		26.64
	MANUFACTURING SERVIC		29.64
HDB OPERATIONS RES M 26.32 36.96	J IND ECON	26.32	37.68
	HDB OPERATIONS RES M	26.32	36.96