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 1 - "FLEXIBILITY" contains N=3 articles. Its average internal link weight is $<\omega_{in}>\simeq 1/7$

| Keyword | f(%) | tf-idf |
|--|--------|----------|
| FLEXIBILITY | 32.20 | 1.35 |
| EMPIRICAL RESEARCH | 30.51 | 0.76 |
| OPERATIONS STRATEGY | 23.73 | 0.66 |
| MANUFACTURING FLEXIBILITY | 10.17 | 0.52 |
| VOLUME FLEXIBILITY | 8.47 | 0.51 |
| OPERATIONAL ABSORPTIVE | | 0.02 |
| CAPACITY | 6.78 | 0.39 |
| DISRUPTION RISK MITIGATION AND | 00 | 0.00 |
| RESPONSE | 5.08 | 0.36 |
| SUPPLY CHAIN FLEXIBILITY | 5.08 | 0.34 |
| MIX FLEXIBILITY | 5.08 | 0.34 |
| COMPLEMENTARITY | 5.08 | 0.34 |
| MODIFICATION FLEXIBILITY, NEW | 5.00 | 0.54 |
| PRODUCT FLEXIBILITY | 5.08 | 0.34 |
| ENVIRONMENTAL DYNAMISM | 5.08 | 0.34 |
| OPERATIONAL AMBIDEXTERITY | 5.08 | 0.34 |
| LATENT MODERATED STRUCTURAL | 5.08 | 0.54 |
| EQUATIONS | E 00 | 0.34 |
| - I | 5.08 | |
| AGILITY | 5.08 | 0.32 |
| DELIVERY PERFORMANCE | 5.08 | 0.32 |
| STRUCTURAL EQUATION MODELING | 8.47 | 0.31 |
| FIT | 5.08 | 0.30 |
| MEASUREMENT | 5.08 | 0.29 |
| SUPPLY CHAIN MANAGEMENT | 11.86 | 0.26 |
| Subject | f(%) | σ |
| Operations Research & Management Science | 100.00 | 0.00 |
| Management | 80.00 | 2.34 |
| Engineering, Manufacturing | 20.00 | -2.34 |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| Journal | f(%) | σ |
| J OPER MANAG | 73.33 | 3.21 |
| PROD OPER MANAG | 20.00 | -2.34 |
| M&SOM-MANUF SERV OP | 6.67 | -1.46 |
| Widebowi-wirthvor believ or | 0.01 | -1.40 |
| | | |
| | | |
| | | |
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| | | |

| Institution | f(%) | σ |
|-------------------------------|-------|----------|
| DEPT MANAGEMENT | 16.67 | 30.58 |
| COLL BUSINESS ADM | 11.67 | 28.98 |
| COLL BUSINESS | 8.33 | 18.21 |
| DEPT SUPPLY CHAIN MANAGEMENT | 6.67 | 22.33 |
| DEPT MANAGEMENT SCI | 6.67 | 21.83 |
| MICHIGAN STATE UNIV | 6.67 | 15.67 |
| SCH BUSINESS | 6.67 | 15.31 |
| SAM M WALTON COLL BUSINESS | 5.00 | 32.22 |
| UNIV ARKANSAS | 5.00 | 27.04 |
| INDIANA UNIV | 5.00 | 15.49 |
| ELI BROAD GRAD SCH MANAGEMENT | 5.00 | 15.98 |
| UNIV ALABAMA | 5.00 | 39.50 |
| UNIV S CAROLINA | 5.00 | 21.41 |
| UNIV NOTRE DAME | 3.33 | 14.50 |
| GOIZUETA BUSINESS SCH | 3.33 | 13.72 |
| SCHULICH SCH BUSINESS | 3.33 | 23.51 |
| YORK UNIV | 3.33 | 22.41 |
| UNIV WESTERN ONTARIO | 3.33 | 14.22 |
| MILLER COLL BUSINESS | 3.33 | 30.40 |
| GRAD SCH MANAGEMENT | 3.33 | 20.60 |
| Country | f(%) | σ |
| Usa | 51.67 | 30.69 |
| Canada | 8.33 | 15.76 |
| Netherlands | 1.67 | 4.93 |
| Italy | 1.67 | 10.25 |
| India | 1.67 | 8.44 |
| France | 1.67 | 5.14 |
| South korea | 1.67 | 7.83 |
| England | 1.67 | 4.20 |
| New zealand | 1.67 | 18.60 |
| Taiwan | 1.67 | 15.17 |
| Author | f(%) | σ |
| Malhotra MK | 11.67 | 8.85 |
| Jack EP | 8.33 | 11.73 |
| Rosenzweig ED | 6.67 | 3.79 |
| Patel PC | 6.67 | 4.40 |
| Swink M | 6.67 | 3.35 |
| Narasimhan R | 6.67 | 3.26 |
| Braunscheidel MJ | 5.00 | 12.79 |
| Ward PT | 5.00 | 3.40 |
| Menor LJ | 5.00 | 3.45 |
| Karuppan CA | 5.00 | 9.94 |

| Reference | f(%) | σ |
|--|-------|----------|
| Koste LL, 1999, J OPER MANAG (18), 75 | 76.67 | 322.11 |
| Gerwin D, 1993, MANAGE SCI (39), 395 | 63.33 | 199.11 |
| Upton DM, 1994, CALIF MANAGE REV (36), 72 | 60.00 | 293.94 |
| D'souza DE, 2000, J OPER MANAG (18), 577 | 56.67 | 295.21 |
| Sethi a K, 1990, International Journal of Flexible | | |
| Manufacturing Systems (2), 0 | 55.00 | 245.94 |
| Swamidass PM, 1987, MANAGE SCI (33), 509 | 46.67 | 130.47 |
| Gupta y P, 1996, Production and Operations | | |
| Management (5), 0 | 41.67 | 165.53 |
| Upton DM, 1997, MANAGE SCI (43), 1079 | 40.00 | 161.76 |
| Suarez FF, 1996, OPER RES (44), 223 | 38.33 | 187.02 |
| Vokurka RJ, 2000, J OPER MANAG (18), 485 | 35.00 | 261.82 |
| Slack N, 1983, International Journal of Operations | | |
| & Production Management (3), 0 | 33.33 | 214.61 |
| Narasimhan R, 1999, DECISION SCI (30), 683 | 30.00 | 134.09 |
| Dixon JR, 1992, EUR J OPER RES (60), 131 | 28.33 | 198.08 |
| Jack EP, 2002, J OPER MANAG (20), 519 | 28.33 | 214.20 |
| Hayes RH, 1984, RESTORING OUR COMPET (0), 0 | 28.33 | 72.41 |
| Fornell C, 1981, J MARKETING RES (18), 39 | 26.67 | 49.45 |
| Gerwin D, 1987, INT J OPER PROD MAN (7), 38 | 26.67 | 187.69 |
| Miller JG, 1994, MANAGE SCI (40), 285 | 26.67 | 64.03 |
| Ferdows K, 1990, J OPERATIONS MANAGEM (9), 168 | 25.00 | 70.84 |
| Slack N, 1987, INT J OPER PROD MAN (7), 35 | 25.00 | 188.05 |
| Pagell M, 1999, J OPER MANAG (17), 307 | 25.00 | 162.29 |
| Nunnally JC, 1978, PSYCHOMETRIC THEORY (0), 0 | 23.33 | 51.01 |
| Kekre S, 1990, MANAGE SCI (36), 1216 | 23.33 | 110.97 |
| Browne J, 1984, FMS Magazine (2), 0 | 21.67 | 155.32 |
| Boyer KK, 1999, MANAGE SCI (45), 824 | 21.67 | 150.53 |
| RefJournal | f(%) | σ |
| J OPER MANAG | 61.67 | 51.26 |
| MANAGE SCI | 60.00 | 36.21 |
| HARVARD BUS REV | 53.33 | 45.91 |
| J OPERATIONS MANAGEM | 46.67 | 50.39 |
| DECISION SCI | 45.00 | 42.56 |
| CALIF MANAGE REV | 45.00 | 56.41 |
| STRATEGIC MANAGE J | 43.33 | 43.74 |
| INT J OPER PROD MAN | 41.67 | 47.97 |
| ACAD MANAGE REV | 41.67 | 41.34 |
| Journal of Operations Management | 40.00 | 49.77 |
| 1 | | |

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

| Keyword | f(%) | tf-idf | | | |
|--|-----------------------|--------|-------------------------------|-------|----------|
| FLEXIBILITY | $\frac{1(70)}{25.00}$ | 1.05 | Institution | f(%) | σ |
| EMPIRICAL RESEARCH | 40.91 | 1.03 | DEPT MANAGEMENT | 31.82 | 50.25 |
| OPERATIONS STRATEGY | $\frac{40.91}{27.27}$ | 0.76 | MICHIGAN STATE UNIV | 15.91 | 32.31 |
| MANUFACTURING FLEXIBILITY | $\frac{27.27}{11.36}$ | 0.76 | COLL BUSINESS ADM | 11.36 | 24.16 |
| MANUFACTURING FLEXIBILITY MANUFACTURING | 11.36 11.36 | 0.59 | ZICKLIN SCH BUSINESS | 9.09 | 65.81 |
| VOLUME FLEXIBILITY | 6.82 | 0.52 | DEPT MKT & SUPPLY CHAIN | | |
| MEASUREMENT | 6.82 | 0.41 | MANAGEMENT | 9.09 | 26.13 |
| FIELD RESEARCH | 6.82 | 0.36 | DEPT MANAGEMENT SCI | 9.09 | 25.55 |
| THEORY BUILDING | 6.82 | 0.36 | ELI BROAD GRAD SCH MANAGEMENT | 9.09 | 25.00 |
| DESIGN-TO-ORDER | $\frac{0.62}{4.55}$ | 0.35 | COLL BUSINESS | 6.82 | 12.72 |
| PRODUCT CONFORMANCE | $\frac{4.55}{4.55}$ | 0.35 | UNIV S CAROLINA | 6.82 | 25.04 |
| COMPETING RISK HAZARD FUNCTION | 4.55 | 0.55 | CUNY BERNARD M BARUCH COLL | 6.82 | 58.41 |
| MODEL MODEL | 4.55 | 0.35 | SCH BUSINESS | 6.82 | 13.41 |
| PRODUCT PERFORMANCE | $\frac{4.55}{4.55}$ | 0.35 | GOIZUETA BUSINESS SCH | 4.55 | 16.06 |
| AREAS FOR FUTURE RESEARCH | $\frac{4.55}{4.55}$ | 0.33 | DEPT SUPPLY CHAIN MANAGEMENT | 4.55 | 12.99 |
| COMPETITIVE PROGRESSION | 4.55 | 0.55 | NATL UNIV SINGAPORE | 4.55 | 22.41 |
| THEORY | 4.55 | 0.31 | UNIV ARKANSAS | 4.55 | 21.04 |
| ENVIRONMENTAL DYNAMISM | $\frac{4.55}{4.55}$ | 0.31 | DEPT MANAGEMENT MKT & IND | | |
| WORK FORCE MANAGEMENT | $\frac{4.55}{4.55}$ | 0.31 | DISTRIBUT | 4.55 | 61.59 |
| HIGH-TECH MANUFACTURING | $\frac{4.55}{4.55}$ | 0.28 | COLL BUSINESS & ECON | 4.55 | 22.41 |
| LABORATORY RESEARCH | $\frac{4.55}{4.55}$ | 0.28 | MOORE SCH BUSINESS | 4.55 | 18.91 |
| MULTIVARIATE STATISTICAL | 4.55 | 0.28 | UNIV CINCINNATI | 4.55 | 21.70 |
| TECHNIQUES | 4.55 | 0.28 | SEIDMAN SCH BUSINESS | 4.55 | 61.59 |
| Subject | f(%) | | Country | f(%) | σ |
| | | σ | Usa | 72.73 | 37.34 |
| Operations Research & Management Science Management | 100.00 63.64 | 0.00 | Singapore | 4.55 | 13.64 |
| Engineering, Manufacturing | 36.36 | 0.28 | Australia | 2.27 | 9.90 |
| Engineering, Manufacturing | 30.30 | 0.28 | England | 2.27 | 4.98 |
| | | | India | 2.27 | 9.90 |
| | | | France | 2.27 | 6.07 |
| | | | Switzerland | 2.27 | 11.56 |
| | | | Italy | 2.27 | 12.00 |
| | | | Taiwan | 2.27 | 17.73 |
| | | | | | |
| Journal | f(%) | | Author | f(%) | σ |
| J OPER MANAG | | σ | Malhotra MK | 11.36 | 7.37 |
| PROD OPER MANAG | 63.64 | 1.46 | Rosenzweig ED | 9.09 | 4.70 |
| PROD OPER MANAG | 36.36 | 0.28 | Koste LL | 9.09 | 13.29 |
| | | | Das A | 9.09 | 7.08 |
| | | | Narasimhan R | 9.09 | 4.11 |
| | | | Jack EP | 6.82 | 8.15 |
| | | | Boyer KK | 6.82 | 3.76 |
| | | | Swink M | 6.82 | 2.95 |
| | | | Kekre S | 4.55 | 4.81 |
| | | | Ward PT | 4.55 | 2.59 |
| | | | L | | |

| Reference | f(%) | σ |
|--|-------|----------|
| Gupta y P, 1996, Production and Operations | () | |
| Management (5), 0 | 79.55 | 270.74 |
| Gerwin D, 1993, MANAGE SCI (39), 395 | 56.82 | 152.95 |
| Sethi a K, 1990, International Journal of Flexible | | |
| Manufacturing Systems (2), 0 | 45.45 | 174.04 |
| Koste LL, 1999, J OPER MANAG (18), 75 | 38.64 | 138.95 |
| Upton d M, 1995, Journal of Operations Management | | |
| (12), 0 | 36.36 | 227.12 |
| Swamidass PM, 1987, MANAGE SCI (33), 509 | 36.36 | 87.02 |
| Upton DM, 1997, MANAGE SCI (43), 1079 | 36.36 | 125.92 |
| Dixon JR, 1992, EUR J OPER RES (60), 131 | 34.09 | 204.11 |
| Upton DM, 1994, CALIF MANAGE REV (36), 72 | 34.09 | 142.97 |
| Hayes RH, 1984, RESTORING OUR COMPET (0), 0 | 34.09 | 74.65 |
| Suarez FF, 1996, OPER RES (44), 223 | 31.82 | 132.91 |
| , , | 29.55 | 204.31 |
| Browne J, 1984, FMS Magazine (2), 0 | 29.55 | 181.40 |
| | 29.55 | 178.09 |
| | 27.27 | 121.62 |
| ,, | 25.00 | 163.26 |
| , , , | 25.00 | 90.78 |
| · // | 22.73 | 71.13 |
| | 22.73 | 137.49 |
| | 22.73 | 162.70 |
| , , | 22.73 | 92.55 |
| \$ ', ', ', ', ', ', ', ', ', ', ', ', ', | 22.73 | 75.89 |
| Slack N, 1983, International Journal of Operations | | |
| 9 ()/ | 22.73 | 125.28 |
| Wheelwright SC, 1996, PRODUCTION OPERATION (5), | | |
| 59 | 20.45 | 91.82 |
| Safizadeh MH, 2000, PROD OPER MANAG (9), 111 | 20.45 | 84.03 |
| RefJournal | f(%) | σ |
| MANAGE SCI | 75.00 | 38.97 |
| HARVARD BUS REV | 70.45 | 52.13 |
| | 63.64 | 96.89 |
| | 59.09 | 42.04 |
| 1 0 | 54.55 | 58.27 |
| | 52.27 | 42.42 |
| | 52.27 | 51.65 |
| | 52.27 | 44.54 |
| | 52.27 | 45.29 |
| J OPERATIONS MANAGEM | 50.00 | 46.27 |

Table 3: The community 0 - "FLEXIBILITY" contains N=1 articles. Its average internal link weight is $<\omega_{in}>\simeq 1/-9999$

| Keyword | f(%) | tf-idf | T | C(04) | |
|--|----------------|-----------------------|-------------------------------|-------|----------|
| FLEXIBILITY | 50.00 | 2.10 | Institution | f(%) | σ |
| ENVIRONMENTAL UNCERTAINTY | 33.33 | 1.66 | DEPT MANAGEMENT | 16.67 | 16.75 |
| MANUFACTURING FLEXIBILITY | 22.22 | 1.15 | COLL BUSINESS | 16.67 | 20.10 |
| OPERATIONS IMPROVEMENT | 11.11 | 0.81 | BALL STATE UNIV | 16.67 | 64.58 |
| ORGANIZATIONAL-SLACK | 11.11 | 0.79 | DEPT MANAGEMENT SCI | 11.11 | 19.99 |
| TRANSFORMATION MODEL | 11.11 | 0.79 | UNIV MINNESOTA | 11.11 | 15.21 |
| ENVIRONMENTAL DYNAMISM | 11.11 | 0.75 | MILLER COLL BUSINESS | 11.11 | 55.59 |
| OPERATIONAL AMBIDEXTERITY | 11.11 | 0.74 | DEPT SUPPLY CHAIN MANAGEMENT | 11.11 | 20.45 |
| LATENT MODERATED STRUCTURAL | 11,11 | 0., 1 | EASTERN MICHIGAN UNIV | 5.56 | 48.15 |
| EQUATIONS | 11.11 | 0.74 | INDIANA UNIV | 5.56 | 9.44 |
| SUPPLY-CHAIN | 11.11 | 0.69 | DEPT MANAGEMENT MKT & IND | | |
| RESOURCE-BASED THEORY | 11.11 | 0.69 | DISTRIBUT | 5.56 | 48.15 |
| DYNAMISM | 11.11 | 0.68 | MICHIGAN STATE UNIV | 5.56 | 7.13 |
| LEAN PURCHASING | 11.11 | 0.68 | KELLEY SCH BUSINESS | 5.56 | 10.06 |
| LEAN OPERATIONS | 11.11 | 0.68 | ELI BROAD GRAD SCH MANAGEMENT | 5.56 | 9.73 |
| FIT | 11.11 | 0.67 | CARLSON SCH MANAGEMENT | 5.56 | 9.63 |
| OPERATIONAL ABSORPTIVE | 11.11 | 0.01 | OREGON STATE UNIV | 5.56 | 22.66 |
| CAPACITY | 11.11 | 0.64 | UNIV ALABAMA | 5.56 | 24.04 |
| REGRESSION ANALYSIS | 11.11 | 0.64 | OHIO STATE UNIV | 5.56 | 9.73 |
| COMPLEXITY | 11.11 | 0.56 | DEPT COMP INFORMAT SYST | 5.56 | 39.31 |
| EMPIRICAL RESEARCH | 22.22 | 0.55 | VICTORIA UNIV WELLINGTON | 5.56 | 48.15 |
| UNCERTAINTY | 11.11 | 0.49 | SEIDMAN SCH BUSINESS | 5.56 | 48.15 |
| Subject | f(%) | | Country | f(%) | σ |
| Operations Research & Management Science | 100.00 | $\frac{\sigma}{0.00}$ | Usa | 61.11 | 19.98 |
| Management Management Science | 83.33 | 1.58 | Canada | 5.56 | 5.70 |
| Engineering, Manufacturing | 03.33 16.67 | -1.58 | Netherlands | 5.56 | 9.25 |
| Engineering, Manufacturing | 10.07 | -1.56 | Iran | 5.56 | 68.11 |
| | | | England | 5.56 | 7.96 |
| | | | New zealand | 5.56 | 34.03 |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| Journal | f(%) | | Author | f(%) | σ |
| J OPER MANAG | 83.33 | $\frac{\sigma}{2.61}$ | Patel PC | 27.78 | 11.39 |
| | | | Linderman K | 16.67 | 6.09 |
| PROD OPER MANAG | 16.67 | -1.58 | Ward PT | 11.11 | 4.63 |
| | | | Anand G | 11.11 | 6.82 |
| | | | Da Silveira GJC | 11.11 | 13.49 |
| | | | Azadegan A | 11.11 | 6.53 |
| | | | Sawhney R | 11.11 | 9.14 |
| | | | Terjesen S | 11.11 | 9.59 |
| | | | Li D | 11.11 | 13.16 |
| | | | | | |
| | | | Zangoueinezhad A | 11.11 | 10.12 |

| Reference f(%) Swamidass PM, 1987, MANAGE SCI (33), 509 88.89 136.2 Pagell M, 1999, J OPER MANAG (17), 307 88.89 316.1 Gerwin D, 1993, MANAGE SCI (39), 395 77.78 133.9 Pagell M, 2004, J OPER MANAG (21), 629 66.67 254.8 Koste LL, 1999, J OPER MANAG (18), 75 50.00 115.0 Upton DM, 1997, MANAGE SCI (43), 1079 44.44 98.4 Sethi a K, 1990, International Journal of Flexible Manufacturing Systems (2), 0 44.44 108.8 Dess GG, 1984, ADMIN SCI QUART (29), 52 44.44 117.3 D'souza DE, 2000, J OPER MANAG (18), 577 38.89 110.9 Narasimhan R, 1999, DECISION SCI (30), 683 38.89 95.2 Gupta y P, 1996, Production and Operations 38.89 84.6 Ward PT, 2000, J OPER MANAG (18), 123 38.89 86.6 Suarez FF, 1996, OPER RES (44), 223 38.89 103.9 Upton DM, 1994, CALIF MANAGE REV (36), 72 38.89 104.3 Venkatraman N, 1989, ACAD MANAGE REV (14), 423 33.33 58.0 Womack j P, 1990, MACHINE CHANGED WORL (0), 0 33.33 <th>8 5 7</th> | 8 5 7 |
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| Pagell M, 1999, J OPER MANAG (17), 307 88.89 316.1 Gerwin D, 1993, MANAGE SCI (39), 395 77.78 133.9 Pagell M, 2004, J OPER MANAG (21), 629 66.67 254.8 Koste LL, 1999, J OPER MANAG (18), 75 50.00 115.0 Upton DM, 1997, MANAGE SCI (43), 1079 44.44 98.4 Sethi a K, 1990, International Journal of Flexible 44.44 108.8 Manufacturing Systems (2), 0 44.44 117.3 D'souza DE, 2000, J OPER MANAG (18), 577 38.89 110.9 Narasimhan R, 1999, DECISION SCI (30), 683 38.89 95.2 Gupta y P, 1996, Production and Operations 38.89 84.6 Ward PT, 2000, J OPER MANAG (18), 123 38.89 84.6 Ward PT, 2000, J OPER MANAG (18), 123 38.89 103.9 Suarez FF, 1996, OPER RES (44), 223 38.89 103.9 Upton DM, 1994, CALIF MANAGE REV (36), 72 38.89 104.3 Venkatraman N, 1989, ACAD MANAGE REV (14), 423 33.33 58.0 Womack j P, 1990, MACHINE CHANGED WORL (0), 0 33.33 61.7 Skinner W, 1996, PRODUCTION OPERATION (5), 3 33.33 77.4 Keats BW, 1988, ACAD MANAGE J (31), 570< | 8 5 7 |
| Gerwin D, 1993, MANAGE SCI (39), 395 Pagell M, 2004, J OPER MANAG (21), 629 Koste LL, 1999, J OPER MANAG (18), 75 Upton DM, 1997, MANAGE SCI (43), 1079 Sethi a K, 1990, International Journal of Flexible Manufacturing Systems (2), 0 Manufacturing Systems (2), 0 Marasimhan R, 1999, DECISION SCI (30), 683 Gupta y P, 1996, Production and Operations Management (5), 0 Mard PT, 2000, J OPER MANAG (18), 123 Suarez FF, 1996, OPER RES (44), 223 Upton DM, 1994, CALIF MANAGE REV (36), 72 Venkatraman N, 1989, ACAD MANAGE REV (14), 423 Womack j P, 1990, MACHINE CHANGED WORL (0), 0 Skinner W, 1986, PRODUCTION OPERATION (5), 3 Keats BW, 1988, ACAD MANAGE J (31), 570 Slack N, 1983, International Journal of Operations & Production Management (3), 0 Browne J, 1984, FMS Magazine (2), 0 115.6 254.8 66.67 254.8 2 | 5 7 |
| Pagell M, 2004, J OPER MANAG (21), 629 66.67 254.8 Koste LL, 1999, J OPER MANAG (18), 75 50.00 115.0 Upton DM, 1997, MANAGE SCI (43), 1079 44.44 98.4 Sethi a K, 1990, International Journal of Flexible 44.44 108.8 Manufacturing Systems (2), 0 44.44 117.3 Dess GG, 1984, ADMIN SCI QUART (29), 52 44.44 117.3 D'souza DE, 2000, J OPER MANAG (18), 577 38.89 110.9 Narasimhan R, 1999, DECISION SCI (30), 683 38.89 95.2 Gupta y P, 1996, Production and Operations 38.89 84.6 Ward PT, 2000, J OPER MANAG (18), 123 38.89 88.6 Suarez FF, 1996, OPER RES (44), 223 38.89 103.9 Upton DM, 1994, CALIF MANAGE REV (36), 72 38.89 104.3 Venkatraman N, 1989, ACAD MANAGE REV (14), 423 33.33 58.0 Womack j P, 1990, MACHINE CHANGED WORL (0), 0 33.33 61.7 Skinner W, 1996, PRODUCTION OPERATION (5), 3 33.33 77.4 Keats BW, 1988, ACAD MANAGE J (31), 570 33.33 115.0 Slack N, 1983, International Journal of Operations & Production Management (3), 0 33.33 117.5 </td <td>7</td> | 7 |
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