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Formal Concept Analysis for Partner Selection in Collaborative Simulation Training

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Краткое описание

In this paper, we propose to apply formal concept analysis (FCA) technique to partner selection for joint simulator training. Simulator training is an important tool for preparation of seafarers in a classroom. However, the costs to acquire simulator centers is high. That is why the educational institutions and centers can only afford limited number of simulators. Though the price for simulator classes are quite high, it still more advantageous to train sailors in class than offshore. New cloud-based technologies allow to connect simulators situated in different places, including cross-country communication. This makes it possible to carry out joint training of different simulator types. In the study, we elaborate the approach of formal concept analysis is used to facilitate partner selection from the pool of potential collaborating institutions. © 2019, Springer Nature Switzerland AG.

Ключевые слова автора

Formal concept analysis; Fuzzy logic; Partner selection; Simulation technology

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Название темы	Random Sequence; Smart Home; Automation
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vol., Springer Science & Business Media, Berlin

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Fuzzy decision support systems in marine practice

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☐ 16 (2011)

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University curricula modification based on advancements in information and communication technologies

(2016) *CEUR Workshop Proceedings*, 1614, pp. 184-199. Цитировано 12 раз.
http://ceur-ws.org/

☐ 19 Solesvik, M.Z.

Interfirm collaboration in the shipbuilding industry: The shipbuilding cycle perspective

(2011) *International Journal of Business and Systems Research*, 5 (4), pp. 388-405. Цитировано 14 раз.
http://www.inderscience.com/ijbsr
doi: 10.1504/IJBSR.2011.040788

View at Publisher

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Collaborative design of advanced vessel technology for offshore operations in arctic waters

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Innovation on the open sea: Examining competence transfer and open innovation in the design of offshore vessels
(2015) *Technol. Innov. Manag. Rev.*, 5 (9), pp. 17-22. Цитировано 4 раз.

☐ 22 Geringer, J.M.

Strategic Determinants of Partner Selection Criteria in International Joint Ventures

(1991) *Journal of International Business Studies*, 22 (1), pp. 41-62. Цитировано 420 раз.
http://www.palgrave-journals.com/jibs/index.html
doi: 10.1057/palgrave.jibs.8490291

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☐ 23 Solesvik, M.Z., Encheva, S.

Partner selection for interfirm collaboration in ship design

(2010) *Industrial Management and Data Systems*, 110 (5), pp. 701-717. Цитировано 34 раз.
doi: 10.1108/02635571011044731

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Partner selection versus partner attraction in R&D strategic alliances: The case of the Norwegian shipping industry

(2016) *International Journal of Technology Marketing*, 11 (4), pp. 421-439. Цитировано 16 раз.
www.inderscience.com/ijtmkt
doi: 10.1504/IJTMKT.2016.079726

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Partner selection for open innovation
(2013) *Technol. Innov. Manag. Rev.*, 3 (4), pp. 11-16. Цитировано 28 раз.

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Partner selection in green innovation projects

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Applying consistent fuzzy preference relations to partnership selection
(2007) *Omega*, 35 (4), pp. 384-388. Цитировано 254 раз.
https://www.sciencedirect.com/journal/omega
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☐ 28 Jarimo, T., Salo, A.

☐ 29 Wu, N., Su, P.
Selection of partners in virtual enterprise paradigm
(2005) *Robotics and Computer-Integrated Manufacturing*, 21 (2), pp. 119-131. Цитировано 125 раз.
doi: 10.1016/j.rcim.2004.05.006
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☐ 30 Cao, Q., Wang, Q.
Optimizing vendor selection in a two-stage outsourcing process
(2007) *Computers and Operations Research*, 34 (12), pp. 3757-3768. Цитировано 62 раз.
doi: 10.1016/j.cor.2006.01.013
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A multi-objective optimization model of the partner selection problem in a virtual enterprise and its solution with genetic algorithms
(2006) *International Journal of Advanced Manufacturing Technology*, 28 (11-12), pp. 1246-1253. Цитировано 33 раз.
http://www.springerlink.com/content/0268-3768
doi: 10.1007/s00170-004-2461-4
View at Publisher

☐ 32 Mikhailov, L.
Fuzzy analytical approach to partnership selection in formation of virtual enterprises
(2002) *Omega*, 30 (5), pp. 393-401. Цитировано 276 раз.
https://www.sciencedirect.com/journal/omega
doi: 10.1016/S0305-0483(02)00052-X
View at Publisher

☐ 33 Chen, S.-H., Lee, H.-T., Wu, Y.-F.
Applying ANP approach to partner selection for strategic alliance
(2008) *Management Decision*, 46 (3), pp. 449-465. Цитировано 81 раз.
doi: 10.1108/00251740810863889
View at Publisher

☐ 34 Sarkis, J., Talluri, S., Gunasekaran, A.
A strategic model for agile virtual enterprise partner selection
(2007) *International Journal of Operations and Production Management*, 27 (11), pp. 1213-1234. Цитировано 112 раз.
doi: 10.1108/01443570710830601
View at Publisher

☐ 35 Wu, W.Y., Shih, H.-A., Chan, H.-C.
The analytic network process for partner selection criteria in strategic alliances
(2009) *Expert Systems with Applications*, Part 1 36 (3 PART 1), pp. 4646-4653. Цитировано 125 раз.
doi: 10.1016/j.eswa.2008.06.049
View at Publisher

☐ 36 Solesvik, M.
Innovation strategies in shipbuilding: The shipbuilding cycle perspective
(2016) *Shipbuild. Mar. Infrastruct.*, 5 (1-2), pp. 44-50. Цитировано 3 раз.

☐ 37 Solesvik, M.Z., Westhead, P.
Partner selection for strategic alliances: Case study insights from the maritime industry
(2010) *Industrial Management and Data Systems*, 110 (6), pp. 841-860. Цитировано 67 раз.
doi: 10.1108/02635571011055081
View at Publisher

☐ 38 Reuer, J.J., Ariño, A., Olk, P.M.
(2011) *Entrepreneurial Alliances*. Цитировано 10 раз.
Prentice Hall, Upper Saddle River

☐ 39 Ordoobadi, S.M.

Fuzzy logic and evaluation of advanced technologies

(2008) *Industrial Management and Data Systems*, 108 (7), pp. 928-946. Цитировано 25 раз.
doi: 10.1108/02635570810898008

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Restructuring lattice theory: An approach based on hierarchies of concepts
(1982) *Ordered Sets*, pp. 445-470. Цитировано 2041 раз.
Rival, I. (ed.), pp., Reidel, Dordrecht

☐ 41 Wormuth, B., Becker, P.
Introduction to formal concept analysis
(2014) *2Nd International Conference of Formal Concept Analysis*

☐ 42 Merrill, M.D., Tennyson, R.D.
Concept Teaching: An Instructional Design Guide
(1977) *Educational Technology, Englewood Cliffs, NJ*. Цитировано 2 раз.

☐ 43 Wolff, K.E.
A first course in formal concept analysis: How to understand line diagrams
(1993) *Advances in Statistical Software*, pp. 429-438. Цитировано 129 раз.
Faulbaum, F. (ed.), pp., Gustav Fischer Verlag, Stuttgart

☐ 44 Carpineto, C., Romano, G.
(2004) *Concept Data Analysis: Theory and Applications*. Цитировано 428 раз.
Wiley, Hoboken, NJ

☐ 45 du Boucher-Ryan, P., Bridge, D.
Collaborative Recommending using Formal Concept Analysis

(2006) *Knowledge-Based Systems*, 19 (5), pp. 309-315. Цитировано 113 раз.
doi: 10.1016/j.knosys.2005.11.017

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☐ 46 Choy, K.L., Lee, W.B., Lo, V.
An enterprise collaborative management system – a case study of supplier relationship management

(2004) *Journal of Enterprise Information Management*, 17 (3), pp. 191-207. Цитировано 65 раз.
doi: 10.1108/17410390410531443

View at Publisher

☐ 47 Ganter, B., Stumme, G., Wille, R.
(2005) *Formal Concept Analysis: Foundations and Applications. LNAI*, 3626. Цитировано 292 раз.
vol., Springer, Heidelberg

☐ 48 Solesvik, M.Z., Encheva, S., Tumin, S.
Lattices and collaborative design in shipbuilding

(2011) *International Journal of Business Information Systems*, 7 (3), pp. 309-326. Цитировано 3 раз.
http://www.inderscience.com/ijbis
doi: 10.1504/IJBIS.2011.039333

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(2005) *Conceptual Knowledge Processing in the Field of Economics*. Цитировано 7 раз.

☐ 50 Borch, O.J., Solesvik, M.
Partner selection for innovation projects
(2014) *International Society for Professional Innovation Management (ISPIM) Americas Innovation Forum*. Цитировано 2 раз.

☐ 51 Gausdal, A.H., Czachorowski, K.V., Solesvik, M.Z.
Applying Blockchain technology: Evidence from Norwegian companies

(2018) *Sustainability (Switzerland)*, 10 (6), art. no. 1985. Цитировано 91 раз.
https://res.mdpi.com/sustainability/sustainability-10-01985/article_deploy/sustainability-10-01985.pdf?filename=&attachment=1
doi: 10.3390/su10061985

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The application of blockchain technology in the maritime industry

(2019) *Studies in Systems, Decision and Control*, 171, pp. 561-577. Цитировано 51 раз.
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doi: 10.1007/978-3-030-00253-4_24

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Benefits and drawbacks of software platforms used in cooperative ship design practice
(2008) *Proceedings of the WSEAS International Conference on Applied Computing Conference*, pp. 87-90.
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☐ 54 Timchenko, V.L., Kondratenko, Yu.P.

Robust stabilization of marine mobile objects on the basis of systems with variable structure of feedbacks

(2011) *Journal of Automation and Information Sciences*, 43 (6), pp. 16-29. Цитировано 8 раз.
http://dl.begellhouse.com/download/article/63dcb2e47f36990d/JAIS%204306%20(16-29)%20Timchenko.pdf
doi: 10.1615/JAutomatInfScien.v43.i6.20

View at Publisher

☐ 55 Altameem, T.A., Al Zubi, E.Y.M., Kondratenko, Y.P.

Computer decision making system for increasing efficiency of ships' bunkering processes

(2010) *Annals of DAAAM and Proceedings of the International DAAAM Symposium*, pp. 403-404. Цитировано 8 раз.
http://daaam.info/?page_id=895
ISBN: 978-390150973-5

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Offshoring decision making in the logistics of the Norwegian shipbuilding yards
(2007) *In: WSEAS Conference in Dallas, March*, 2007, pp. 22-24.
pp

☐ 57 Solesvik, M.Z., Iakovleva, T., Encheva, S.

Simulation and optimization in collaborative ship design: Innovative approach

(2012) *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 7467 LNCS, pp. 151-154. Цитировано 2 раз.
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Collaboration model for ship design

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Decision support system for assessing participants reliabilities in shipbuilding

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ISBN: 978-960845772-0

☐ 60 Kondratenko, Y.P., Timchenko, V.L.

Increase in Navigation Safety by developing distributed man-machine control systems (Открытый доступ)

(1993) *Proceedings of the Third (1993) International Offshore and Polar Engineering Conference*, pp. 512-519. Цитировано 8 раз.
ISBN: 1880653079

☐ 61 Solesvik, M.Z., Encheva, S.

☐ 62 Parsyak, V.N., Solesvik, M.B.
Integration of marine engineering and information and communication technology
(2014) *Shipbuild. Mar. Infrastruct.*, 2, pp. 144-155.

☐ 63 Encheva, S., Kondratenko, Y., Tumin, S., Sanjay, K.K.

Non-classical logic in an intelligent assessment sub-system

(2007) *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 4705 LNCS (PART 1), pp. 305-314.
https://www.springer.com/series/558
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doi: 10.1007/978-3-540-74472-6_24

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Application of paraconsistent annotated logic in intelligent systems

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Towards a formalization of the fundamental concepts of SOA

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ISBN: 978-617607806-7
doi: 10.1109/TCSET.2016.7452096

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Application of fuzzy predicates and quantifiers by matrix presentation in informational resources modeling

(2016) *Perspective Technologies and Methods in MEMS Design, MEMSTECH 2016 - Proceedings of 12th International Conference*, art. no. 7507536, pp. 146-149. Цитировано 15 раз.
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doi: 10.1109/MEMSTECH.2016.7507536

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Fuzzy models for capacitative vehicle routing problems in uncertainty

(2006) *Annals of DAAAM and Proceedings of the International DAAAM Symposium*, pp. 205-206. Цитировано 35 раз.
http://daaam.info/?page_id=895
ISBN: 3901509577; 978-390150957-5

☐ 69 Skarga-Bandurova, I., Derkach, M., Kotsiuba, I.
The information service for delivering arrival public transport prediction

(2018) *Proceedings of the 2018 IEEE 4th International Symposium on Wireless Systems within the International Conferences on Intelligent Data Acquisition and Advanced Computing Systems, IDAACS-SWS 2018*, art. no. 8525787, pp. 191-195. Цитировано 5 раз.
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