

PERSONAL INFORMATION

First Name: Hassan Last Name: Jafari Nationality: Iranian

Date of Birth: 10 June, 1989 **Marital Status:** Bachelor

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EDUCATIONS BACKGROUND

- M.Sc., marine engineering –maritime transports, Faculty of Maritime Economics & Management, Khoramshahr University of Marine Science and Technology, khoramshahr, Khuzestan province, Iran, 2009-2010.
- B.Sc., Marine business management- port & shipping, Faculty of Maritime Economics & Management, Khoramshahr University of Marine Science and Technology, khoramshahr, Khuzestan province, Iran, 2006-2009.

PROFESSIONAL CAREER

- Operations manager of Portalashan Arvand shipping company, Khorramshahr khoramshahr, Khuzestan province, Iran, 2006-2007.
- Operations manager of gold sea shipping company, Khorramshahr khoramshahr, Khuzestan province, Iran, 2007-2008.
- General Manager of gold sea shipping company, Khorramshahr, Khuzestan province, Iran, 2008-2009.

- General Manager Portalashan Arvand shipping company, Khorramshahr, Khuzestan province, Iran, 2009-2010.
- Shipping Consultant of Persian grain terminal, Bandar imam Khomeini port complex,
 Bandar emam khomaini, Khuzestan province, Iran, 2012-2013.
- Lecturer in Marine business management, Faculty of Maritime Economics & Management, Khoramshahr University of Marine Science and Technology, khoramshahr, Khuzestan province, Iran, 2013.

EDITORIAL BOARD MEMBERSHIPS

- Editor in chief, journal sea-oriented research, Khoramshahr University of Marine Science and Technology, khoramshahr, Khuzestan province, Iran, form 2013.
- Applied Mathematics in Engineering, Management and Technology (AMIEMT)
- International Journal of Business and Social Science (IJBSS)
- Journal of Asian Business Strategy
- African Journal of Science and Research
- International Journal of Humanities and Social Science (IJHSS)
- International Journal of Applied Science and Technology (IJAST)
- American International Journal of Contemporary Research (AIJCR)
- International Journal of Business, Humanities and Technology (IJBHT)
- American International Journal of Social Science(AIJSS)
- The SIJ Transactions on Advances in Space Research & Earth Exploration (ASREE)
- The SIJ Transactions on Computer Networks & Communication Engineering
- The SIJ Transactions on Computer Science Engineering & its Applications (CSEA)
- The SIJ Transactions on Industrial, Financial & Business Management (IFBM)

REVIEWER (PEER-REVIEWED JOURNAL ARTICLES)

- World Applied Sciences Journal, ISI and Scopus indexed.
- International Journal of Economics and Management Engineering.

- Journal of Engineering Management Reviews (EMR).
- International Journal of Engineering Research.
- Applied Mathematics in Engineering, Management and Technology.
- Ocean and Environmental Fluid Research.
- Science and Engineering.
- Human and Social Science Research.
- Development and Applications of Oceanic Engineering (DAOE)
- International Journal of Business and Society (IJBS) Scopus indexed

REVIEW BOARD MEMBER

Review board Member in IASIR journals, IASIR has the following refereed scientific research journals:

- International Journal of Engineering, Business and Enterprises Applications (IJEBEA),
 Impact Factor Count Value 0.973
- International Journal of Emerging Technologies in Computational and Applied Sciences (IJETCAS), Impact Factor Count Value 1.237
- International Journal of Software and Web Sciences (IJSWS), Impact Factor Count Value 1.034.
- American International Journal of Research in Formal, Applied and Natural Sciences (AIJRFANS),
- American International Journal of Research in Sciences, Technology, Engineering and Mathematics (AIJRSTEM),
- American International Journal of Research in Humanities, Art and Social Sciences (AIJRHASS),

NATIONAL PAPERS

- **Jafari, H.,** saidi, n. and elahi, n. (2012).Investigate and prioritize executive strategies to improve the safety level of non-convention vessels, *journal of healthy work*. (25 and 26):25-36.
- **Jafari, H**., saidi, n. Noshadi, E. (2013). Investigate the crimes and boundaries aggression in the Arvand River and strategies to combat them, *journal of disciplinary knowledge*. 4, 35-42.

- Jafari, H., Noshadi, E. (2013). Identification and Prioritization of risks of Iranian seaports Using Eletre and AHP Method., journal of healthy work. (In press).
- **Jafari, H.,** saidi, n. and elahi, n. (2013). Identification and Prioritization of risks of Iranian container terminal Using TOPSIS and Shannon's entropy Method. *journal of healthy work*. (**final acceptance**)

PUBLISHED PAPERS

- Saeidi, N., Jafari, H., Khosheghbal, B., & AliAlaei, M. (2013). Managing the Causes of Delay in General Cargo Handling Operation. *Journal of Basic and Applied Scientific Research*. 3(4)419-424. ISI.
- Saeedi, S. N., Khodabakhshi, S., & Jafari, H. (2012). An Empirical Study on Effects of ISPS Code Implementation on Iran's Ports Activities, Case study of Abadan. Advanced Research in Economic and Management Sciences. Vol.7. December 2012.
- Saeidi, N., Jafari, H., & Rash, K. (2012). Evaluating Training Services of Maritime Training
 Centers Using SURVQUAL Model. *Journal of the Persian Gulf*, 3(10), 27-36.
- Saeidi, N., Jafari, H., Khosheghbal, B., & AliAlaei, M. (2013). Evaluation of Service Quality in Pakistanian Maritime Training Institutions. *Journal of Basic and Applied Scientific Research*. 3(4)25-32. ISI.
- Yousefi, H., Jafari, H., Rash, K., Khosheghbal, B., & Dadkhah, A. (2012). Evaluation of Causes of Delay in Container Handling Operation at Lebanese Container Ports (Case Study Beirut Container Terminal). *International Journal of Accounting and Financial Management*. Vol.5. December 2012.
- Jafari, H., (2013). Identification and Prioritization of Causes of Halt and Lag in Container Handling Operation. *International Journal of Basic Sciences & Applied Research*. 2 (3), 345-353, 2013.
- Jafari, H., (2013). Empirical Study the Status of Necessary Infrastructure for Knowledge Management Implementation in Southern Ports of Iran. *International Journal of Basic Sciences & Applied Research*. Vol., 2 (4), 426-433, 2013.

- **Jafari, H.,** and khosheghbal, B. (2013). Studying Seaport's Hinterland-Foreland Concepts and the Effective Factors on Their Development. *International Research Journal of Applied and Basic Sciences*. 4 (5): 1039-1046.
- Dehdari, M. and Jafari, H., (2013). An Empirical Study on Customer Satisfaction in Pakistanian Container Ports Based on Kano Model. *International Research Journal of Applied and Basic Sciences*. 4 (5): 1039-1046.
- Jafari, H., (2013). Increase the Efficiency Rate of Container Loading and Unloading Using Six Sigma Method. *International Research Journal of Applied and Basic Sciences*. 4 (6): 1438-1447.
- Dehdari, M. and Jafari, H., Reasi, F. (2013). Strategic Analysis of Iranian Seaports Using ANP and SWOT Models. *Technical Journal of Engineering and Applied Sciences*. 3 (10): 851-858.
- Jafari, H., Noshadi, E. and khosheghbal, B. (2013). Ranking Ports Based on Competitive Indicators by Using ORESTE Method. *International Research Journal of Applied and Basic Sciences*. 4 (6): 1492-1498.
- Saeidi, Jafari, H., Amli. Zaersoleymani. (2013). Container Repositioning Management in Liner Shipping Industry. *Management Science Letters*, 3 (6): 1795–1804.
- **Jafari, H.,** and dadkhah, A. (2013). Risks Analysis of Container Handling Operation Using ELECTRE and Shannon's Entropy Methods. *International Journal of Basic Sciences & Applied Research*. 2 (4): 484-493.
- **Jafari, H.,** Saeidi, karimi. (2013). Importance Performance Analysis of Port's Services Quality Form Perspective of Containerized Liner Shipping. *Management Science Letters*, 3 (6): 1743–1750.
- Saeidi, Jafari, H., Karim, Faisali. (2013). An Analysis of the Executives Strategies for Decreasing the Goods and Containers Dwell Time in Iranian Seaports. *Interdisciplinary Journal of Contemporary Research in Business*. 4 (12). 737-752.
- Saeidi, Jafari, H., Ameli, Barahi. (2013). Evaluation the Role of Logistics Centers in the Development of Iranian Seaports. *Interdisciplinary Journal of Contemporary Research in Business*. 4 (12). 723-736.

- **Jafari, H.,** (2013). Presenting an Integrative Approach of MAPPAC and FANP and Balanced Scorecard for Performance Measurements of Container Terminals. *International Journal of Basic Sciences & Applied Research*. 2 (4). 494-504.
- Sadounzadeh, j. and Jafari, H., (2013). Identification and prioritization of preventive measures for encountering piracy. *Middle East Journal of Scientific Research*. 14 (6): 806-813, 2013. <u>ISI.</u>
- Jaderi, s. and Jafari, H., (2013). Executive strategies for combating goods and fuel smuggling in iran's maritime borders. *Middle East Journal of Scientific Research*. 14 (6): 806-813. <u>ISI.</u>

IN PRESS AND ACCEPTED PAPERS

- **Jafari, H.,** and Noshadi, z. Alaee (2013). Empirical Study of logistical Performance of Iranian ports using Importance—Performance Analysis. *Technical Journal of Engineering and Applied Sciences*. (**In press**).
- Jafari, H., and batvandi, z. (2013). An Empirical Study of Service Quality at Iranian Marine Container Terminals Using SURVQUAL and MAPPC Methods. *Technical Journal of Engineering and Applied Sciences*. (In press).
- Jafari, H., (2013). Evaluation of Occupational Hazards of Quay Side Crane Operator Using Job Safety Analysis. *Technical Journal of Engineering and Applied Sciences*. (Acceptance).
- Neysi, A. and Jafari, H., (2013). Application of EFQM Excellence Model to Persian Gulf
 Marine Passenger Terminal. *Middle East Journal of Scientific Research*. (Acceptance). ISI.
- Youssefi, h. and Jafari, H., (2013). The Study of the Readiness Level of the Studied Seaport' Managers for Establishment of Total Quality Management. *Middle East Journal of Scientific Research*. (Acceptance). <u>ISI.</u>
- Jafari, H., (2013). Selecting Appropriate Quayside Equipment for Grain Unloading Using TOPSIS and Entropy Shannon Methods. *International Journal of Basic Sciences & Applied Research*. (Acceptance).
- **Jafari, H.** 2013. Analysis and Prioritization of Strengths, Weaknesses, Opportunities and Threats of the Iranian Dry Ports Using SWOT and AHP Models, *Journal of Oceanography*, in press.

- Jafari, H. 2013. Identification and Analysis of Factors Affecting Satisfaction of Container Shipping Lines from Ports Services Using Kano Model, *Journal of Oceanography*, in press.
- Jafari, H. 2013. Measuring and Prioritizing the Service Quality of Maritime Passenger Terminals in Persian Gulf Using Servqual and AHP Methodologies, *Journal of Oceanography*, in press.

PRESENTED NATIONAL AND INTERNATIONAL CONFERENCES PAPERS

- **Jafari, H.** 2013. Improving logistics centers in ports, 14th Marine Industry Conference, Tehran.
- Jafari, H. 2009. Important role Khuzestan province ports in intermodal transportation, 14th
 Marine Industry Conference, Tehran.
- **Jafari, H.** Effect of increasing the size of container ships calling on ports infrastructure and transportation systems, 1th National Conference on Transportation Infrastructure, Tehran.
- Jafari, H. 2013. Evaluation of the importance of land transportation infrastructure in developing seaports hinterland and foreland, 1th National Conference on Transportation Infrastructure, Tehran.
- **Jafari, H.** Saeidi, 2013. Ports of sea-oriented development strategy. Opportunities Makran Coast Conference. Chabahar.
- Saeidi, **Jafari, H.** 2013. Satellite tracking of mobile antenna systems in naval applications. Opportunities Makran Coast Conference. Chabahar.
- Saeidi, **Jafari**, **H.** 2013. Development of the shipping industry and the challenges facing Iranian ports. The first national conference on marine science and ocean. Khorramshahr.

UNDER REVIEW INTERNATIONAL JOURNAL PAPERS

- Saeidi, Jafari, Hassan. 2013. The study of the Fuel consumption condition in Iran's railway industry. *International Journal of Economy, Management and Social Sciences*.
- Saeidi, Jafari, Hassan. 2013. Identification and Prioritization of Grain Discharging Operations Risks by Using ORESTE and Shannon's Entropy Methods. World Applied Programming.
- Saeidi, Jafari, Hassan. 2013. Evaluation of the Effective Factors in Attracting Logistics Centers in Seaports Using Analytical Hierarchy Process. World Applied Programming.

AREA OF INTEREST

- Marine business management
- Port and shipping
- Maritime logistic
- Maritime transportation
- Human resource management
- Strategic management
- Marketing
- Supply chain management
- Marine insurance
- Marine law
- Decision making
- Economic of Energy
- Transport planning
- Container transportation
- Ship construction
- Maritime economic
- Economics
- Financial management
- Customer relationships management
- Operation research