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Research articles:

۱. Naimi Sadigh, A., **Chaharsooghi SK.**, and Mozafari, M., "Optimal Pricing And Advertising Decisions With Suppliers' Oligopoly Competition: Stakelberg-Nash Game Structures", Scientia Iranica, Vol. ۱۷, No. ۳, pp. ۱۴۲۳-۱۴۵۰, ۲۰۲۱.
۲. Khorsi, M., **Chaharsooghi SK.**, Husseinzadeh Kashan, A., and Bozorgi-Amiri, A., "Pareto-based grouping meta-heuristic algorithm for humanitarian relief logistics with multistate network reliability", OR Spectrum, On-Line, ۲۰۲۰.
۳. Hadi, T., Sheikhmohammady, M., **Chaharsooghi SK.**, and Hafezalkotob, A., "Competition between regular and closed-loop supply chains under financial intervention of government; a game theory approach", Journal of Industrial and Systems Engineering, Vol. ۱۳, No. ۲, pp. ۱۷۹-۱۹۹, ۲۰۲۱.
۴. Momayezi, F., **Chaharsooghi SK.**, Sepehri, M.M., and Husseinzadeh Kashan, A. "The capacitated modular single-allocation hub location problem with possibilities of hubs disruptions: modeling and a solution algorithm", Operational Research, Vol. ۲۱, No. ۱, pp. ۱۳۹-۱۶۶, ۲۰۲۱.

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۵. Hadi, T., **Chaharsooghi SK.**, Sheikhmohammady, M., and Hafezalkotob, A., “Pricing strategy for a green supply chain with hybrid production modes under government intervention”, *Journal of Cleaner Production*, Vol. ۲۶۸, pp. ۱-۱۳, ۲۰۲۰.
۶. Khorsi, M., **Chaharsooghi SK.**, Bozorgi-Amiri, A., and Husseinzadeh Kashan, A. “A Multi-Objective Multi-Period Model for Humanitarian Relief Logistics with Split Delivery and Multiple Uses of Vehicles”, *Journal of Systems Science and Systems Engineering*, Vol. ۲۶, No. ۳, pp. ۳۶۰-۳۷۸, ۲۰۲۰.
۷. Rezaei, M., **Chaharsooghi SK.**, Husseinzadeh Kashan, A., and Babazadeh, R., “A new approach based on scenario planning and prediction methods for the estimation of gasoil consumption”, *International Journal of Environmental Science and Technology*, Vol. ۱۷, No. ۶, pp. ۳۲۴۱-۳۲۵۰, ۲۰۲۰.
۸. Rezaei, M., **Chaharsooghi SK.**, Husseinzadeh Kashan, A., and Babazadeh, R., “Optimal design and planning of biodiesel supply chain network: a scenario-based robust optimization approach”, *International Journal of Energy and Environmental Engineering*, Vol. ۱۱, No. ۱, pp. ۱۱۱-۱۲۸, ۲۰۲۰.
۹. Rahimnezhad, F., **Chaharsooghi SK.**, Seyfi Sariqaya, M., and Sheikhi, M. , “Application of community detection in stock market analysis”, *International Journal of Industrial Engineering & Management Science*, Vol. ۷, No. ۱, pp. ۱۰۰-۱۱۲, ۲۰۲۰.
۱۰. Fazli-Khalaf, M., **Chaharsooghi SK.**, and Pishvae, M.S., “A New Robust Possibilistic Programming Model for Reliable Supply Chain Network Design: A Case Study of Lead-Acid Battery Supply Chain”, *RAIRO Operations Research*, Vol. ۵۳, pp. ۱۴۸۹-۱۵۱۲, ۲۰۱۹.
۱۱. Seyfi Sariqaya, M., **Chaharsooghi SK.**, Husseinzadeh Kashan, A., and Rahimnezhad, F., “Multi-mode Capital-Constrained Project Payment Scheduling Problem with Discounted Cash Flows”, *International Journal of Industrial Engineering & Management Science*, Vol. ۶, No. ۲, pp. ۱۷-۳۶, ۲۰۱۹.
۱۲. **Chaharsooghi SK.**, Seyfi Sariqaya, M. and Rahimnezhad, F., “Optimization of project cash flow under uncertainty by Genetic algorithm”, *International Journal of Industrial Engineering & Supply Chain Management*, Vol. ۶, No. ۱, pp. ۲۴-۳۷, ۲۰۱۹.
۱۳. Sajedinejad A. and **Chaharsooghi SK.**, “Multi-Criteria Supplier Selection Decisions in Supply Chain Networks: A Multi-Objective Optimization Approach,” *Industrial Engineering & Management Systems*, Vol. ۱۷, No. ۳, pp. ۳۲۹-۴۰۶, ۲۰۱۸.
۱۴. Mazraeh Farahani, M., **Chaharsooghi SK.**, Van Woensel, T., and Veelenturf, L., “Capacitated network-flow approach to the evacuation-location problem”, *Computers & Industrial Engineering*, Vol. ۱۱۵, pp. ۴۰۷-۴۲۶, ۲۰۱۸.
۱۵. **Chaharsooghi SK.**, Momayezi, F. and Ghaffarinasab, N., “An adaptive large neighborhood search heuristic for solving the reliable multiple allocation hub location problem under hub disruptions”, *International Journal of Industrial Engineering Computations*, Vol. ۸, No. ۲, pp. ۱۹۱-۲۰۲, ۲۰۱۷.

Seyed Kamal Chaharsooghi

۱۶. Naimi Sadigh, A., **Chaharsooghi SK.**, and Sheikhmohammady, M., “Game-theoretic analysis of coordinating pricing and marketing decisions in a multi-product multi-echelon supply chain”, *Scientia Iranica*, Vol. ۲۳, No. ۳, pp. ۱۴۵۹-۱۴۷۳, ۲۰۱۶.
۱۷. Naimi Sadigh, A., **Chaharsooghi SK.**, and Sheikhmohammady, M., “A Game Theoretic Approach To Coordination Of Pricing Advertising And Inventory Decisions In A Competitive Supply Chain”, *Journal of Industrial and Management Optimization*, Vol. ۱۲, No. ۱, pp. ۳۳۷-۳۵۵, ۲۰۱۶.
۱۸. **Chaharsooghi SK.**, Beigzadeh, N. and Sajedinejad, A., “Analyzing key performance indicators of e-commerce using balanced scorecard”, *Management and Administrative Sciences Review*, Vol. ۶, No. ۲, pp. ۳۰۶-۱۴۰, ۲۰۱۵.
۱۹. Ghorbanian, A., Ostadi, B. and **Chaharsooghi SK.**, “Developing a hybrid business process model based on simulation-knowledge management”, *Management and Administrative Sciences Review*, Vol. ۴, No. ۲, pp. ۳۰۶-۳۲۴, ۲۰۱۵.
۲۰. **Chaharsooghi SK.** and Ashrafi M., “Sustainable supplier performance evaluation and selection with Neofuzzy TOPSIS method,” *International Scholarly Research Notices*, Vol. ۲۰۱۴, No. ۲۰۱۴, pp. ۱-۱۰, ۲۰۱۴.
۲۱. Kargar M.J. and **Chaharsooghi SK.**, “Predicting Annual Electricity Consumption In Iran Using Artificial Neural Networks (Narx),” *Indian Journal Of Scientific Research*, Vol. ۵, No. ۱, pp. ۲۳۱-۲۴۲, ۲۰۱۴.
۲۲. Rezaei M., **Chaharsooghi SK.** and AbbasZadeh P., “The Role of Renewable Energies in Sustainable Development: Case Study Iran,” *Iranica Journal of Energy & Environment*, Vol. ۴, No. ۴, pp. ۳۲۰-۳۲۹, ۲۰۱۳.
۲۳. **Chaharsooghi SK.**, Heydari J. and Nakhai Kamalabadi I., “Simultaneous coordination of order quantity and reorder point in a two stage supply chain,” *International Journal of Computers & Operations Research*, Vol. ۳۸, No. ۱۲, pp. ۱۶۶۷-۱۶۷۷, ۲۰۱۱.
۲۴. **Chaharsooghi SK.**, Honarvar M. and Modarres Yazdi M., “A multi-stage stochastic programming model for dynamic pricing,” *Scientia Iranica*, Vol. ۱۸, No. ۳, pp. ۷۱۱-۷۲۱, ۲۰۱۱.
۲۵. Fasanghari M., Sadegh Amalnick M., **Chaharsooghi SK.** And I.S.Ko F., “The fuzzy evaluation of the ict projects in strategic environment (case study: iran telecommunications research center),” *International Journal of Information Technology & Decision Making*, Vol. ۱۰, pp. ۸۷۳-۸۹۰, ۲۰۱۱.
۲۶. Naimi Sadigh A., Fallah H., **Chaharsooghi SK.**, Eskandari H.R. And Jolai F., “An integrated method for supplier selection in a multi product and quantity discount environment,” *Journal of American Science*, Vol. ۷, No. ۱۰, pp. ۵۵۳-۵۶۰, ۲۰۱۱.
۲۷. **Chaharsooghi SK.**, Honarvar M., Modarres Yazdi M. and Nakhai Kamalabadi I., “Developing a two stage stochastic programming model,” *Computers and Industrial Engineering*, Vol. ۶۱, No. ۴, pp. ۱۰۸۶-۱۰۹۷, ۲۰۱۱.

Seyed Kamal Chaharsooghi

۲۸. Fasanghari M., Dastmardi M., *Chaharsooghi SK.* And Azadniya M., “Evaluating the ICT Projects in Strategic Environment: A Fuzzy-Based Approach,” International Journal of Information Technology & Decision Making, Vol. ۱۰, No. ۰, pp. ۸۷۳-۸۹۰, ۲۰۱۱.
۲۹. *Chaharsooghi SK.* and Ahmadi Chachlooei M., “Developing life-cycle phases for the DoDAF using ISO ۱۵۷۰۴ Annex A (GERAM),” Elsevier- Computers in Industry, Vol. ۶۲, No. ۳, pp. ۲۰۳-۲۰۹, ۲۰۱۱.
۳۰. *Chaharsooghi SK.* and Heydari J., “A study on the impact of lead time statistical specifications on supply chain performance under uncertainty,” International Journal of Mechatronics and Manufacturing Systems, Vol. ۴, No. ۱, pp. ۹۰-۱۱۲, ۲۰۱۱.
۳۱. *Chaharsooghi SK.* and Heydari J., “Supply Chain coordination for the joint determination of order quantity and reorder point using credit option,” European Journal of Operational Research, Vol. ۲۰۴, No. ۱, pp. ۸۶-۹۰, ۲۰۱۰.
۳۲. *Chaharsooghi SK.* and Sajedinejad A., “Determination of the Number of Kanbans and Batch Sizes in a JIT Supply Chain System,” Scientia Iranica, Vol. ۱۷, No. ۲, pp. ۱۴۳-۱۴۹, ۲۰۱۰.
۳۳. *Chaharsooghi SK.* and Heydari J., “LT variance or LT mean reduction in supply chain management which one has a higher impact on sc performance,” International Journal of Production Economics, Vol. ۱۲۴, No. ۲, pp. ۴۷۰-۴۸۱, ۲۰۱۰.
۳۴. *Chaharsooghi SK.* and Heydari J., “Optimum coverage of uncertainties in a supply chain with an order size constraint,” The International Journal of Advanced Manufacturing Technology, Vol. ۴۷, No. ۴, pp. ۲۸۳-۲۹۳, ۲۰۱۰.
۳۵. Heydari J., Kazemzadeh R. and *Chaharsooghi SK.*, “A study of Lead Time variation impact on Supply Chain Performance,” International Journal of Advanced Manufacturing Technology, Vol. ۴۰, No. ۱۱/۱۲, pp. ۱۲۰۶-۱۲۱۰, ۲۰۰۹.
۳۶. *Chaharsooghi SK.* and Sadeghi A., “Measuring the bullwhip effect in supply chains with vector autoregressive demand process,” Kuwait Journal of Science & Engineering, Vol. ۳۶, No. ۱, pp. ۲۱۱-۲۲۹, ۲۰۰۹.
۳۷. *Chaharsooghi SK.* and Saneifard R., “An evaluation of mobile commerce adoption in Iran,” Journal of Computers, Vol. ۲۰, No. ۲, pp. ۲۰-۰۰, ۲۰۰۹.
۳۸. Heydari J., *Chaharsooghi SK.* and Alipoor L., “animation supply chain modelling and diagnosis a case study in animation industry of iran,” International Journal of Business Performance and Supply Chain Modelling, Vol. ۱, No. ۴, pp. ۳۱۹-۳۳۲, ۲۰۰۹.
۳۹. Fasanghari M., Habibi poor F. and *Chaharsooghi SK.*, “Assessing the Impact of Information Technology on Supply Chain Management,” World Applied Sciences Journal - IDOSI Publications, Vol. ۴, No. ۱, pp. ۸۷-۹۳, ۲۰۰۸.
۴۰. *Chaharsooghi SK.* and Meymand Kermani A.H., “An effective Ant colony optimization algorithm (ACO) for multi-objective resource allocation problem (MORAP),” Elsevier - ScienceDirect - Applied Mathematics & Computation, Vol. ۲۰۰, No. ۱, pp. ۱۷۷-۱۶۷, ۲۰۰۸.

Seyed Kamal Chaharsooghi

۴۱. **Chaharsooghi SK.**, Heydari J. and Zegordi S.H, “A Reinforcement Learning Model for Supply Chain Ordering Management An Application to the Beer Game,” DECISION SUPPORT SYSTEMS, Vol. ۴۰, No. ۴, pp. ۹۴۹-۹۵۹, ۲۰۰۸.
۴۲. **Chaharsooghi SK.** and Sadeghi A., “On the Bullwhip Effect Measure in Supply Chains with VAR(1) Demand Process,” International Journal of Industrial Engineering & Production Research, Vol. ۱۹, No. ۴, pp. ۹-۱۹, ۲۰۰۸.
۴۳. Albadvi A., **Chaharsooghi SK.** and Esfahanipoor A., “Decision Making in Stock Trading: An application of PROMETHEE,” Elsevier European Journal of Operational Research, Vol. ۱۷۷, No. ۲, pp. ۶۷۳-۶۸۳, ۲۰۰۷.
۴۴. **Chaharsooghi SK.** and Jafari N., “A Simulated Annealing Approach for Product Mix Decision,” Scientia Iranica, Vol. ۱۴, No. ۳, pp. ۲۳۰-۲۳۵, ۲۰۰۷.
۴۵. Naudé P., Ashenaee B., **Chaharsooghi SK.** and Perzon H., “An Analysis of B2B Relationship Quality among Iranian Managers: a comparison between Iranian and English Managers,” Routledge - Taylor & Francis Group - Total Quality Management and Business Excellence, Vol. ۱۸, No. ۸, pp. ۸۶۱-۸۷۴, ۲۰۰۷.
۴۶. Ghazisaeedi M., Pitt L.F. and **Chaharsooghi SK.**, “A Conceptual Model for the Internet's Impact on Marketing in Iran,” Emerald Group Publishing Limited - Direct Marketing An International Journal, Vol. ۱, No. ۳, pp. ۱۲۵-۱۴۵, ۲۰۰۷.
۴۷. Ghazisaeedi M., Pitt L.F. and **Chaharsooghi SK.**, “Buffer Allocation Problem A Heuristic Approach,” Scientia Iranica, Vol. ۱۰, No. ۴, pp. ۴۰۱-۴۰۹, ۲۰۰۳.

Books:

۱. **Chaharsooghi SK.** and Heydari J. (۲۰۱۱). Supply Chain Coordination under Uncertainty, Supply chain coordination under demand uncertainty using credit option, Tsan-Ming Choi and T.C. Edwin Cheng, Springer- Verlag Berlin Heidelberg, pp. ۴۰۳-۴۲۵.
۲. **Chaharsooghi SK.** and Heydari J. (۲۰۱۱). Strategic Fit in Supply Chain Management: A Coordination Perspective, Supply Chain Management, Dr. pengzhong Li, InTech, pp. ۳۳۱-۳۵۰.
۳. Fasanghari M. and **Chaharsooghi SK.** (۲۰۰۹). Utilizing IT as an Enabler for Leveraging the Agility of SCM, Supply Chain the Way to Flat Organisation, Julio Ponce and Adem Karahoca, InTech, pp. ۱۸۳-۱۹۲.

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Conference Papers :

۱. Mehraban Chakosari, M., and **Chaharsooghi SK.**, “The Review of Critical Chain Project Management (CCPM),” ۲nd International conference on industrial engineering and Management in the new age, Iran, ۲۱ July, ۲۰۱۹.
۱. Mazraeh Farahani M. and **Chaharsooghi SK.**, “A Genetic and Iterative Local Search Algorithm for solving Subgraph Isomorphism Problem,” THE ۲th International Conference on Industrial Engineering and Operations Management- IEOM, Montreal, Canada, ۲۱ May – ۳ June, ۲۰۱۴.
۲. Hematyar Sh., **Chaharsooghi SK.** and Malakafali P., “Supply Chain Coordination with Consumer Returns using a Sales Rebate and VMI,” Proceedings of the ۲۰۱۴ Industrial and Systems Engineering Research Conference, Dubai, United Arab Emirates (UAE), March ۳ – ۵, ۲۰۱۵.
۳. Naudé P., **Chaharsooghi SK.** and Shaabani M., “Developing a conceptual framework to measure organizational readiness to adopt knowledge management,” Informing Science + IT Education Conferences (InSITE ۲۰۱۳), Porto, Portugal, June ۳۰ - July ۶, ۲۰۱۳.
۴. **Chaharsooghi SK.** and Yadegari H., “Developing a Two-echelon Inventory Model with Simultaneous Consideration of Backorders and Lost Sales,” ۲۰۱۳ IEEE International Conference on Industrial Engineering and Engineering Management (IEEM ۲۰۱۳), Bangkok, Thailand, Dec. ۱۰-۱۳, ۲۰۱۳.
۵. Hematyar SH. and **Chaharsooghi SK.**, “Evaluating Retailer Consumer Return Policy under VMI Partnership,” ۲۰۱۲ IEEE international conference on industrial engineering and engineering management (IEEM ۲۰۱۲), Hong Kong, China, December ۱۰-۱۳, ۲۰۱۲.
۶. Hematyar SH., **Chaharsooghi SK.** And Malekafzali A., “Study on Coordination of Supply Chain with Combined Contracts,” World Congress on Engineering and Computer Science (WCECS ۲۰۱۲), San Francisco, USA, October ۲۴-۲۶, ۲۰۱۲.
۷. Karimzad Sharifi B., Massah S., **Chaharsooghi SK.** And Parvizi R., “Small Clinics CRMA Key Factor in Promotion of Follow-Up Care (A Proposed Framework for Iranian Healthcare System),” Med-e-Tel - The International eHealth, Telemedicine and Health ICT Forum for Education, Networking and Business, Luxembourg, April ۱۸-۲۰, ۲۰۱۲.
۸. **Chaharsooghi SK.** and Taheri Z., “An Agent Based Negotiation Mechanism Considering Suppliers Bidding in an Automated Business Transaction,” ۲۰۱۰ IEEE International Conference on Industrial Engineering and Engineering Management (IEEM ۲۰۱۰), Macao, China, Dec. ۷-۱۰, ۲۰۱۰.
۹. **Chaharsooghi SK.** and Heydari J., “Effect of lead time statistical distribution on supply chain inventory system,” ۱st International Multi-Conference on Engineering and Technological Innovation (IMETI ۲۰۰۸, Orlando, USA), June ۲۹-July ۲, ۲۰۰۸.

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۱۰. **Chaharsooghi SK.**, Faramarzi HR. and Heydari J., “A simulation study on the impact of forecasting methods on the bullwhip effect in the supply chain,” ۲۰۰۸ IEEE International Conference on Industrial Engineering and Engineering Management, Singapore, Dec ۸-۱۱, ۲۰۰۸.
۱۱. **Chaharsooghi SK.** and Meymand Kermani A.H., “An Intelligent multi-colony multi-objective ant colony optimization (ACO) for the ۰-۱ knapsack problem,” ۲۰۰۸ IEEE World conference on Computational Intelligence (WCCI ۲۰۰۸) - ۲۰۰۸ IEEE Congress on Evolutionary Computation (IEEE CEC ۲۰۰۸, Hong Kong), June ۱-۶, ۲۰۰۸.
۱۲. Fasanghari M. and **Chaharsooghi SK.**, “A New Fuzzy Expert System for Supplier Assessment,” IEEE Computer Society -Third International Conference on Convergence and Hybrid Information Technology (ICCIT ۲۰۰۸), Busan, South Korea, November ۱۱-۱۳, ۲۰۰۸.
۱۳. Fasanghari M., Gholami N., **Chaharsooghi SK.**, Ghadami SH. and Soltani M., “The Fuzzy Evaluation of E-Commerce Customer Satisfaction Utilizing Fuzzy TOPSIS,” IEEE Computer Society- International Symposium on Electronic Commerce and Security (ISECS ۲۰۰۸) Guangzhou, China, August ۲-۵, ۲۰۰۸.
۱۴. **Chaharsooghi SK.**, Moez L. and Faraji S., “Procurement Process Simplification through E-Commerce in B۲B Market of Iran,” The XIII Asia Pacific Management Conference, Melbourne, Australia: Monash University, November ۱۸-۲۰, ۲۰۰۷.
۱۵. Meymand Kermani A.H. and **Chaharsooghi SK.**, “Application of multi-objective ant colony optimization (ACO) on the project management process (Case study of Oil and Gas projects),” ۸th EU/MEeting on Metaheuristics in the Service Industry, Stuttgart, Germany, October ۴-۵, ۲۰۰۷.
۱۶. Ghazi saeed M., Leyland F.Pitt and **Chaharsooghi SK.**, “Iranian Marketing Managers Perception of the Internet 's Impact on Marketing,” Am۲۰۰۶ ACADEMY OF MARKETING CONFERENCE, London, UK: Middlesex University PRESS, Jul ۳, ۲۰۰۶.
۱۷. Ahmadi H., **Chaharsooghi SK.** and Charaffeddine H., “A Systematic Approach to Profitability Analysis of Network Marketing Organizations,” ۲۰۰۶ Australian and Newzeland Marketing Academy Conference (ANZMAC, Brisbane, Australia: Queensland University of Technology), Dec ۴-۶, ۲۰۰۶.
۱۸. Naudé P., Ashenaie B., **Chaharsooghi SK.** and Perzon H., “An Analysis of B۲B Relationship Quality among Iranian Managers: a comparison between Iranian and English Managers,” Am۲۰۰۶ ACADEMY OF MARKETING CONFERENCE, London, UK, July ۳-۶, ۲۰۰۶.
۱۹. Nahavandi N., Heydarpoor and **Chaharsooghi SK.**, “An Approximation Method For Determining Performance Measure in Flow Lines,” EURO/INFORMS New Opprotunities For Operations Research, Istanbul, Turkey, July ۶-۱۰, ۲۰۰۳.
۲۰. **Chaharsooghi SK.** and Pak-Kar MS., “Production Planning and Operations Scheduling,” International Conference on Industrial Engineering and Production Management (IEPM'۹۹), Glasgow, UK, July ۱۲-۱۵, ۱۹۹۹.
۲۱. **Chaharsooghi SK.**, “CIM in iran: A new perspective,” Seminar on Computer Integrated Manufacturing, Seoul, Korea, June ۱۸-۲۴, ۱۹۹۶

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۲۲. Jones C. and *Chaharsooghi SK.*, “A S'mart Production Planning System,” Third National Conference on Production Research, January ۱, ۱۹۸۸.
۲۳. Jones C. and *Chaharsooghi SK.*, “Spreadsheets and Operations Management,” Operations management in the overall enterprise: proceedings of the Second Annual Conference of the Operations Management Association, UK: University of Nottingham, January ۵-۶, ۱۹۸۷.
۲۴. *Chaharsooghi SK.* and Jones C., “JIT with symphony,” First National Conference on Production Research, ۱۹۸۶.
۲۵. Jones C. and *Chaharsooghi SK.*, “Symphony and Manufacturing Planning & Control Systems,” Second National Conference on Production Reserarch, Edinburgh, September ۱۰-۱۲, ۱۹۸۶.
۲۶. Jones C. and *Chaharsooghi SK.*, “Advances in Manufacturing Technology Just in Time with Symphony,” First National Conference on Production Research, UK: University of Nottingham, January ۵-۶, ۱۹۸۶.

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