

Dr. Anuj kumar Sharma

Google scholar id:

https://scholar.google.com/citations?view_op=list_works&hl=en&user=LdFAEAcAAAAJ

Research gate id: <https://www.researchgate.net/profile/Anuj-Sharma-26>

Research Papers:

1. “A Fuzzy EOQ Model With Allowable Shortage Under Different Trade Credit Terms”(2015)
Applied Mathematics & Information Sciences (AMIS) 10(2):785-805.(**Web of science**)

Link to article/paper/abstract of the article:

<http://www.naturalspublishing.com/Article.asp?ArtcID=11185>

2. “A Fuzzy EOQ Model for Noninstantaneous deteriorating items with Price Dependent Demand and Allowable Shortages under different Credit Terms – A New Approach” (2020)
*RAIRO*54:1793-1826.(**UGC care list**)

Link to article/paper/abstract of the article: <https://doi.org/10.1051/ro/2019104>

3. “An inventory model for non-instantaneous deteriorating item under progressive trade credit policy”(2020)
*Revista Investigación Operacional*41(6): 804-825.(**SCOPUS, Web of science**)

Link to article/paper/abstract of the article:

https://rev-inv-ope.pantheonsorbonne.fr/sites/default/files/inline-files/41620-02_0.pdf

4. “Optimal trade credit and replenishment policies for non-instantaneous deteriorating items”(2020)
*Rairo operations research*54(6): 1793-1826.(**SCI expanded, Scopus**)

Link to article/paper/abstract of the article:

<https://doi.org/10.1051/ro/2019104>

5. An EOQ Model for Non_ Instantaneous Deteriorating Items with Two Storage Facilities under Progressive Trade Credit Policy in Financial Environment

Link to article/paper/abstract of the article: <https://doi.org/10.1504/IJSOI.2021.117266> (2021)

6. “Capacity constraint EOQ model for deteriorating items with two-level trade credit under financial environment”(2021)

Malaya Journals of Matematik 9(1), 981-992.(**MathSciNet**)

Link to article/paper/abstract of the article:

https://www.malayajournal.org/archive/selected_article.php?id=2778

7. “Credit Financing in Economic Ordering Policies for Non-Instantaneous Deteriorating Items With Price Dependent Demand Under Permissible Delay in Payments: A New Approach”(2015).
International Journal of Industrial Engineering Computations (IJIEC) 6(4):481-502. .(**SCOPUS, EBSCO and DOAJ**)

Link to article/paper/abstract of the article: [10.5267/j.ijiec.2015.5.003](https://doi.org/10.5267/j.ijiec.2015.5.003)

8. “An EOQ Model With Allowable Shortage Under Trade Credit in Different Scenario” (2015)

Applied Mathematical Computation (AMC) 252(0):541-551. (SCOPUS, Web of science)

Link to article/paper/abstract of the article:

<https://www.sciencedirect.com/science/article/abs/pii/S0096300314016944>

9. “A Two-Warehouse Inventory Model for Deteriorating Items Under Permissible Delay in Payment With Partial Backlogging” (2014)

Applied Mathematical Computation (AMC) 232(0):1125-1137. (SCOPUS, Web of science)

Link to article/paper/abstract of the article: <http://dx.doi.org/10.1016/j.amc.2014.01.115>

10. “Fuzzy EOQ Model for Deteriorating Items With Price Dependent Demand and Time – Varying Holding Cost”(2012)

Advanced Modeling and Optimization 14(3):557-576. (SCOPUS)

Link to article/paper/abstract of the article:

https://www.researchgate.net/publication/235754687_Fuzzy_EOQ_model_for_deteriorating_items_with_price_dependent_demand_and_time-varying_holding_cost

11. “Fuzzification of EOQ Model under the Condition of Permissible Delay in Payments” (2012). *International Journal of Strategic Decision Sciences (IJSDS)* 3(2):1-19

Link to article/paper/abstract of the article:

<https://www.igi-global.com/article/fuzzification-eoq-model-under-condition/67343>

12. “A Fuzzy Inventory Model for Deteriorating Items With Initial Inspection and Allowable Shortage Under the Condition of Permissible Delay in Payment”(2012)

International Journal of Inventory Control and Management 2(2):167-200.

Link to article/paper/abstract of the article:

https://www.researchgate.net/publication/257133361_A_Fuzzy_Inventory_Model_for_Deteriorating_Items_with_Initial_Inspection_and-Allowable_Shortage_under_the_Condition_of_Permissible_Delay_in_Payment

13. “Fuzzy Inventory Model for Deteriorating Items With Time- Varying Demand and Shortages”(2012)*American Journal of Operational Research (AJOR)* 2(6):81-92.

Link to article/paper/abstract of the article:

<http://article.sapub.org/10.5923.j.ajor.20120206.01.html>

14. “A Fuzzy Inventory Model for Weibull Deteriorating Items With Price-Dependent Demand and Shortages Under Permissible Delay in Payment” (2012)

International Journal of Applied Industrial Engineering (IJAIE) 1(2): 53-79.

Link to article/paper/abstract of the article:

<https://www.igi-global.com/article/a-fuzzy-inventory-model-for-weibull-deteriorating-items-with-price-dependent-demand-and-shortages-under-permissible-delay-in-payment/93015>