REFERENCES


Beranek W., (1967): Financial Implication of lot size inventory models, *Management Sciences*, 13(8), 401-408


Dave, U., (1986): An order level inventory model for deteriorating items with variable instantaneous demand and discrete opportunities for replenishment, *Opsearch*, 23, 244-249.


130


Eliashberg, J., Steinberg, R., (1991): Marketing production joint decision making, *J. Eliashberg and J. D. Lilien (Eds.), Management science in marketing*, hand books in operations research and management science, *(North Holland)*.


Sarma, K. V. S., (1990): A note on the EOQ model with two levels of storage. Opsearch. 27, 269-272


LIST OF PUBLICATIONS
## Publications

<table>
<thead>
<tr>
<th>Name of the Paper</th>
<th>Name of the Journal</th>
<th>Volume / Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>An Inventory Model with Lot Size Dependent carrying / holding cost</td>
<td>Assam University Journal of Science &amp; Technology, Physical Sciences and Technology</td>
<td>7(II), 133-136, 2011</td>
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<tr>
<td>A Note on Inventory Model</td>
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<td>104-111, 2013</td>
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<tr>
<td>An Inventory Model for Non Deteriorating Items with Non-Linear Dependent Demand Rate</td>
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<td>112-120, 2013</td>
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<tr>
<td>An EOQ Model for Deteriorating Items for Shortages with Periodic Time Dependent, Deterioration and Unit Production Cost</td>
<td>Assam University Journal of Science &amp; Technology, Physical Sciences and Technology</td>
<td>9(II), 151-157, 2012</td>
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<tr>
<td>An Optimal Inventory Model with Quadratic Time Dependent Demand, Deteriorating items with Delay in Payments</td>
<td>Communicated to Yugoslav Journal of Operations Research</td>
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<tr>
<td>An EOQ model with Linear Time Dependent Deterioration rate and Periodic Time Dependent Demand under Permissible Delay in Payments</td>
<td>Communicated to International Journal of Operations &amp; Production Management</td>
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## Workshop

<table>
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<th>Organised By</th>
<th>Venue</th>
<th>Date</th>
</tr>
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<tbody>
<tr>
<td>Department of Business Administration</td>
<td>Basic Statistics and Research Data Analysis</td>
<td>07th – 10th</td>
</tr>
<tr>
<td>School of Management Studies</td>
<td></td>
<td>July 2010</td>
</tr>
<tr>
<td>Assam University, Silchar.</td>
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## Conferences

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<tr>
<th>Name of the Conference</th>
<th>Venue</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>RAMSA-10</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(<em>National Conference</em>)</td>
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<tr>
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<td>Department of Mathematics</td>
<td>25th – 27th</td>
</tr>
<tr>
<td>⇒ An Inventory Model for Non Deteriorating Items with Non-Linear Dependent Demand Rate</td>
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<td>November 2010</td>
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<td>Assam University, Silchar.</td>
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| **ORSI-2012**           |                                            |               |
| (*International Conference*)|                                      |               |
| ⇒ An EOQ Model with Periodic Demand and Shortages                        | Calcutta Business School                   | 06th – 08th   |
|                        | Kolkata                                   | January 2012  |