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| **Name** | **Dr. Manal Elsayed Ali Moustafa Ali** |
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| **Degree** | **Associate Professor of Engineering Mathematics** |
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| **Qualifications** | **PhD. in "Engineering Mathematics" (2011)** |
| **MSc. in "Engineering Mathematics" (2008)** |
| **Bachelor of Engineering in "Electronic Computers and Automatic Control" (2002)** |
| **Research interests** | **Engineering Mathematics, General Topology, Rough Sets, Fuzzy Sets, Granular Computing, Decision Making, Information Systems.** |
| **Recent Publications** | **A. Abdelzaher, M. E. Ali, and Tamer Ibrahim, “ Evaluating the Attributes Affecting Rationalization of** **Pure Water Consumption in Egypt by Using Rough Set Techniques”, the 2nd international conference on mathematics, statistics & information technology (icmsit 2018), Tanta University.** |
| **Conferences** | **The 2nd international conference on mathematics, statistics & information technology (icmsit 2018), Tanta University.** |
| **Position** | **--** |
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| **Subjects of Bachelor** | **Engineering Mathematics 1, Engineering Mathematics 2, Engineering Mathematics 3, Engineering Mathematics 4** |
| **Subjects of post Graduates** | **----** |