

How to Prepare for GATE 2024 DA Paper

- **Probability and Statistics**
- **Linear Algebra**
- **Calculus and Optimization**
- **Programming, Data Structures and Algorithms**
- **Database Management and Warehousing**
- **Machine Learning**
- **AI**

BS_Grewal(https://drive.google.com/u/0/uc?id=1j4cJNiudKpNQ_fgFgmU0pZPnJvpzYHX&export=download)

Advanced_eng_maths(https://www.bau.edu.jo/UserPortal/UserProfile/PostsAttach/59003_3812_1.pdf)

AI(https://people.engr.tamu.edu/guni/csce421/files/AI_Russell_Norvig.pdf)

Machine_learning(<https://readyforai.com/download/hands-on-machine-learning-with-scikit-learn-keras-and-tensorflow-2nd-edition-pdf/>)

DBMS_korth(https://www.octawian.ro/fisiere/situri/asor/build/html/downloads/1fcab53a6d916e39c715fc20a9a9c2a8/Silberschatz_A_databases_6th_ed.pdf)

Algorithm_cormen(<https://dl.ebooksworld.ir/books/Introduction.to.Algorithms.4th.Leiserson.Stein.Rivest.Cormen.MIT.Press.9780262046305.EBooksWorld.ir.pdf>)

Python(https://bedford-computing.co.uk/learning/wp-content/uploads/2015/10/No.Starch.Python.Oct_2015.ISBN_1593276036.pdf)