Books suggested for Civil Services Exams

Maths

Maths Paper-I

1. Linear Algebra - K.C. Prasad, K B Datta

2. Calculus - Santhi Narayan

3. Analytic Geometry - Shantinarayan, HC Sinha, DK Jha and Sharma

4. Ordinary Differential eqs:- MD Raising Lumina, Golden seris-NP Bali

5. Dynamics, Statitics and Hydrostatics - M.Ray

6. Vector analysis - Shantinarayan

Maths Paper-II

1. Algebra - K C Prasad, KB Datta

2. Real Analysis - Shantinarayan,Royden

3. Complex Analysis - GK Ranganath

4. Linear Programming - SD sharma

5. Partial Diff.eqs. – Singhania

6. Numerical analysis and Computer Progg. - V. Rajaraman, SS Shasri

7. Mechanics & Fluid dynamics - AP Mathur, Azaroff leonid

Other Books for Maths

1. Modern Algebra - A. R. Vashisth

2. Algebra - J. N. Sharma and S. N. Goyal

3. Linear Algebra - Schaum Series (Lipshutz) or Sharma and Vashisth

4. Matrices - Schaum Series (Frank Ayres) or Vashisth

5. Calculus - I. A. Menon

6. Coordinate Geometry - R. L. Soni

7. Differential Calculus - Gorakh Prasad

8. Analytical Solid Geometry - Shanti Narayanan

9. Text Book of Coordinate Geometry - Rai Ballabh

10. Mechanism - D. S. Mathur

11. Statistical Mechanism - Carson Horg .

12. Solid Mechanism - Kazmioo

13. Mathematics Dictionary - James

14. Differential Equations - Schaum Series (Frank Ayres) or N.M. Kapur or Raisinghania

15. Numerical Analysis - S.S. Sastry

16. Complex Analysis - Schaum Series or J.N. Sharma

17. Operations Research - Kanti Swaroop or Manmohan

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