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That such a class book is written by our author. PHI printing and page quality are always excellent. Book has balanced coverage on mathematical and theoretical part. All problems are applied type that is all are practical problems faced in real life situations. This book will make anyone fall in love with mass transfer.

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A series of snapshots in the life of a binary star before mass transfer and during its common envelope evolution. The binary has a mass ratio $M_1/M_2=3$. The black line is the Roche equipotential surface. The CoM is the centre of mass of the binary system.

Teach Astronomy - Mass Transfer in Binaries

Principles of Mass Transfer and Separation Processes – Binay Dutta. Solution Manual for Separation Process Principles – Seader, Ernest Henley. Solution Manual for Principles and Practice of Automatic Process Control – Carlos Smith, Armando Corripio. Solution Manual for Industrial Separation Processes – André de Haan, Hans Bosch.

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Heat Transfer: Principles And Applications Book Description This textbook is intended for courses in heat transfer for undergraduates, not only in chemical engineering and related disciplines of biochemical engineering and chemical technology, but also in mechanical engineering and production engineering.

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