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By Frank Chorlton

1 Michael E. O'Neill and Frank Chorlton, Ideal and incompressible fluid dynamics, Ellis Horwood (1986). O'Neill Ideal and incompressible fluid dynamics 1986

Computational fluid dynamics, T. J.Chung, Cambridge University press,2002. Reference: 1. Text book of fluid dynamics, Frank Chorlton, CBS Publishers &

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How to Cite. Frank, A. O., Walsh, P. W. and Moore, J. E. (2002), Computational Fluid Dynamics and Stent Design. Artificial Organs, 26: 614 621. doi: 10.1046/j.1525

The Starling equation reads as follows: where: is the net fluid movement between compartments. is the net driving force, P_c is the capillary hydrostatic pressure

The online version of The Chemical Engineering Journal at ScienceDirect.com, by M. E. O'Neill and Frank Chorlton; Supercritical fluid technology :

Computational fluid dynamics, T. J.Chung, Cambridge University Text book of fluid dynamics, Frank Chorlton, CBS Publishers & distributors, 1985. 2.

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The textbook for the course is [White] = White, Frank M. Fluid Mechanics. 7th ed. McGraw-Hill, 2010. ISBN: 9780077422417.

Textbook of fluid dynamics. Language: ENG: Author: Chorlton, Frank: Publication: Delhi, CBS Pubs.. 1985. Description: xiv:399p. 21.5cm. Classification Number: 532.5:

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