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The applications of many formulas in vector and tensor analysis make computations easy in fluid mechanics and hydraulic engineering.

4.1. Vector Algebra

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Water Resources Engineering

Subhasish Dey (Bengali: সূভাশিষ দেয়; born 1958) is a hydraulician and

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educator. He is known for his research on the hydrodynamics and acclaimed for his contributions in developing theories and solution methodologies of various problems on hydrodynamics, turbulence, boundary layer, sediment transport and open channel flow. He is currently a Professor of the Department of Civil ...

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