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**100 Essential Equations and Formulas
for Scientists and Engineers**

**Part II:
Geotechnical Engineering**

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of public water supply and treatment Details of US European and WHO standards and practice Based on decades of practical professional experience Recent Research Advances in the Fluid Mechanics of Turbulent Jets and Plumes P.A. Davies, M.J. Valente Neves, 2012-12-06 Challenging problems involving jet and plume phenomena are common to many areas of fundamental and applied scientific research and an understanding of plume and jet behaviour is essential in many geophysical and industrial contexts For example in the field of meteorology where pollutant dispersal takes place by means of atmospheric jets and plumes formed either naturally under conditions of convectively driven flow in the atmospheric boundary layer or anthropogenically by the release of pollutants from tall chimneys In other fields of geophysics buoyant plumes and jets are known to play important roles in oceanic mixing processes both at the relatively large scale as in deep water formation by convective sinking and at the relatively small scale as with plume formation beneath ice leads for example In the industrial context the performances of many engineering systems are determined primarily by the behaviour of buoyant plumes and jets For example i in sea outfalls where either sewage or thermal effluents are discharged into marine and or freshwater environments ii in solar ponds where buoyant jets are released under density interfaces iii in buildings where thermally generated plumes affect the air quality and ventilation properties of architectural environments iv in rotating machinery where fluid jets are used for cooling purposes and v in long road and rail tunnels where safety and ventilation procedures rely upon an understanding of the behaviour of buoyant jets In many other engineering and oceanographic contexts the properties of jets and plumes are of great importance

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