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constants in the Reynolds stress model
 $\beta = 4/3$ constants in the Reynolds stress model
 $\beta = 1/3$ constants in the modelled ϵ equation
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 $\beta = 1/3$ constant in turbulence model
F energy (see Eq. 1.8); constant in wall functions (see Eq. 3.4)
G damping function in pressure strain tensor turbulent kinetic energy

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Richard A. O'Keefe 2004-2009 1 A
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probability is a real number between 0 and 1 inclusive which says how likely we think it is that something will happen. Suppose there are Nthings that can

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