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All major models are covered, providing a good survey of the wide application of these models and related techniques. The text is mathematical in nature, but not extremely so. The requirements are as far as I can see introduction courses in statistics, calculus and matrix algebra. Almost all methods are illustrated with numerical examples.

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"!#%$'&)(+* ,.-0/ 1'2 35476 398:6 3<; constants in the Reynolds stress model 3>= 4 6 3>= 8 constants in the Reynolds stress model 3>?@4<6 3>?A8 constants in the modelled 0 equation 3@BC476 3@BD8 constants in the modelled 4 equation 3>E 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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An introduction to Hidden Markov Models Richard A. O'Keefe 2004–2009 1 A simplistic introduction to probability A 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

happen, and we are interested in how likely one of them is.

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completed, you will have an awareness of:

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A good introduction to the topic of complex adaptive systems, including model development and formal analysis of such systems. The book is relatively domain independent, covering 'social' systems from economic and political sciences to biology.

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