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S.Baskar

Given these assumptions, (d) is of course false. But suppose further that just a few feet away from the robot dog, there is a real dog, concealed from James's view. Given this further assumption, James's belief in (d) is true. And since this belief is based on ordinary perceptual processes, most epistemologists will agree that it is justified.

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ysis. The methods are further extended to system of nonlinear equations. Unconditioned optimization is discussed at the end of the chapter. Interpolation by polynomials, data fitting and least-square approximation are the subject of Chapter 5. Chapter 6 introduced numerical differentiation and integration.

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An Introduction to Numerical Analysis

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