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generalisation of the lagrange multipliers for - generalises the Lagrange multipliers. 3. A new approach we have proposed a new approach by generalising the Lagrange multipliers for the variational

challenge in the variational iteration method a - 1. Introduction. From the Lagrange multiplier method (Inokuti et al., 1978), the variational iteration method (VIM), which was first proposed by (He, 1998 and He

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lagrange multiplier - wikipedia, the free - The Lagrange multiplier method has several generalizations. In nonlinear programming there are several multiplier rules, e.g.,

new applications of the variational iteration - and the Lagrange multipliers of the method are various Lagrange multipliers are identified more explicitly and the variational approach for

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