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# Constrained Optimization Calculus Variations Optimal

**dynamic optimization problems - wouter den haan - chapter 1 dynamic optimization problems 1.1**  
*deriving first-order conditions: certainty case we start with an optimizing problem for an economic agent who has to decide* **a theoretical framework from back-propagation** - we know it, although the idea of back-propagating derivatives is much older, especially for continuous time systems [Athans and Falb, 1966; Noton, 1965].

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