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Thank you Torsten. i have the initial conditions. but my question is how to convey these equations to ode45 or any other solver. Because they are coupled equations. thanks for your help.

## [Estimation of model parameter for a set of non linear ...](#)

For differential equations with smooth solutions, ode45 is often more accurate than ode23. In fact, it may be so accurate that the interpolant is required to provide the desired resolution. That's a good thing. ode45 is the anchor of the differential equation suite. The MATLAB documentation recommends ode45 as the first choice.

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In statistics, econometrics and signal processing, an

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autoregressive (AR) model is a representation of a type of random process; as such, it is used to describe certain time-varying processes in nature, economics, etc. The autoregressive model specifies that the output variable depends linearly on its own previous values and on a stochastic term (an imperfectly predictable term); thus the model ...

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