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Delay differential equations differ from ordinary differential equations in that the derivative at any time depends on the solution (and in the case of neutral equations on the derivative) at prior times.
[Delay Differential Equations - University of Auckland](#)
Lecture 1: Delay Differential Equations DDEs Definition A Delay Differential Equation (DDE) is a differential equation where the state variable appears with delayed argument.
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2 Introduction to delay-differential equations Delay-differential equations (DDEs) are a large and important class of dynamical systems. They often arise in either natural or technological control problems.
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Delay differential equations are fundamental for modeling networked control systems where the underlying network induces delay for retrieving values from sensors or delivering orders to actuators.
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Delay partial differential equations arise from various applications, like biology, medicine, control theory, climate models, and many others (see e.g. Wu (1996) and the references therein).