

## OPTIMAL EXPERIMENT DESIGN FOR DYNAMIC SYSTEM IDENTIFICATION

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Robust optimal experiment design for system  
identification ...

This paper develops the idea of min-max robust  
experiment design for dynamic system identification. The  
idea of min-max experiment design has been explored in  
the

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TECHNIQUES AND UNCONVENTIONAL  
APPLICATIONS Direttore estimation in dynamic  
systems.

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Closed-loop ...

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System Identification, optimal experiment design to  
dynamical system identi cation date back to around.

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1989 ...

A robust and efficient algorithm is developed to calculate  
dynamic inputs for optimal experimental designs.

Different objective functions are presented to allow designs for both model discrimination and the improvement of parameter precision. Time-varying inputs are calculated by reformulating the optimal design problem as an optimal control problem.

#### System identification - Wikipedia

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