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Here, the notation $x^{\hat{}}$ i|j refers to the state estimate at time i given information up to and including time j. The Kalman filter gain K f is computed from the solution of a matrix Ricatti equation. The controller gain K c can be found by constructing a dual Ricatti equation, so that the same numerical techniques and software can be used for both calculations.

A survey of industrial model predictive control technology ...

Dr. Urmila M. Diwekar is the president and founder of the Vishwamitra Research Institute, a non-profit research organization. From 2002-2004, she was a full Professor in the Departments of Bio, Chemical, and Industrial Engineering and the Institute for Environmental Science and Policy, University of Illinois at Chicago (UIC).

Dr. Urmila Diwekar - Vishwamitra Research Institute

Scheduling is the process of arranging, controlling and optimizing work and workloads in a production process or manufacturing process. Scheduling is used to allocate plant and machinery resources, plan human resources, plan production processes and purchase materials.

Scheduling (production processes) - Wikipedia

The screening of high-performance materials, the modelling of quantitative structure-activity relationships (QSARs) and other issues related to the chemical structures of materials and their various biological effects or activities of interest are not only scientifically important but also critical to the development of many technologically relevant fields , .

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