

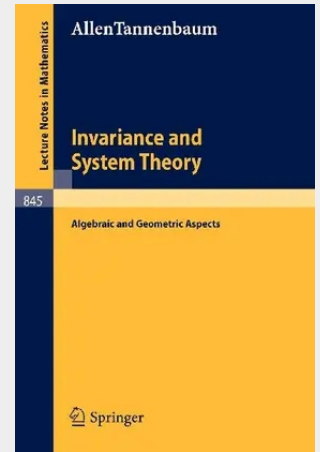
Tannenbaum

Invariance and System Theory

Algebraic and Geometric Aspects

Some basic algebraic geometry.- Some basic system theory.- Invariant theory and orbit space problems.- Global moduli of linear time-invariant dynamical systems.- Local moduli of linear time-invariant dynamical systems.- Algebraic realization theory.- On the geometry of rational transfer functions.- Feedback and stabilization of systems with parameter uncertainty.

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