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out of necessity, long before the science of controls came into being.

Control Systems Engineering

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automobile: The cruise
control manipulates
the throttle setting so
that the vehicle speed
tracks the commanded
speed provided by the
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Engineering, Inc.**

Synthesis of Optimum
Control Systems.
McGraw-Hill, New York,
1961. Robert Lien
Cosgriff (OSU).

Nonlinear Control

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Systems. McGraw-Hill,
New York, 1958.
Vincent Del Toro
(CCNY) and Sydney R.
Parker (CCNY).
Principles of Control
Systems Engineering.
McGraw-Hill, New York,
1960. John E. Gibson
(Purdue). Nonlinear
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SISO and MIMO Control
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Definition of Control
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