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LTI system theory is an area of applied mathematics which has direct applications in electrical circuit analysis and design, signal processing and

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filter design,
control theory,

mechanical

engineering,

image processing,

the design of

measuring

instruments of

many sorts, NMR

spectroscopy

[citation needed],

and many other

technical areas
where ...

[Characteristics of systems theory](#)

The theory of optimal control is concerned with operating a dynamic system at minimum cost. The

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case where the system dynamics are described by a set of linear differential equations and the cost is described by a quadratic function is called the LQ problem. One of the main results in the

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theory is that the solution is provided by the linear–quadratic regulator (LQR), a feedback controller

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the study of vectors, vector spaces and linear equations. Modern mathematics also relies upon linear transformations and systems of vector matrix.

Analytic geometry utilizes the techniques learned

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during a study of
linear algebra, for
analytically

computing

complex

geometrical

shapes.

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