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Floquet theory provides a canonical form of the solution to this T -periodic system, as well as a periodic time-dependent change of coordinates that transforms the system into a homogeneous linear system with constant coefficients. Floquet Theory - Definition If $x(t)$ is a F.M.S. of the T -periodic system, then

Floquet Theory | Tingkai Liu

The main theorem of Floquet theory, Floquet's theorem, due to Gaston Floquet, gives a canonical form for each fundamental matrix solution of this common linear system. It gives a coordinate change $y = Q^{-1}(t)x$ with $Q(t + 2T) = Q(t)$

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$Q(t+2T)=Q(t)$ that transforms the periodic system to a traditional linear system with constant, real coefficients .

Floquet theory - Wikipedia

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