

Classical dynamics - based on Newton's laws of motion - focus on steady states, where nothing changes as time passes, and periodic states, where the same sequence of events repeats over and over again. What matters is how those components are used, the processes that they undergo in a living creature. Sophisticated mathematical results have been used in and have emerged from the life sciences.

Related Books

- [New history of philosophy](#)
- [Rise and development of organised Freemasonry](#)
- [Durham street guide, including Chapel Hill, Carrboro.](#)
- [Perspectives on the role of a central bank - proceedings of a conference held in Beijing, China, Jan](#)
- [Registers and records - sources of information](#)