

## Dynamical Processes On Complex Networks

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### Dynamical Processes On Complex Networks

Brains have evolved to do more with less. Take a tiny insect brain, which has less than a million neurons but shows a diversity of behaviors and is more energy-efficient than current AI systems. These ...

### Connective issue: AI learns by doing more with less

A vital piece of gas engines, combustors—the chambers in which the combustion powering the engine occurs—have the problem of breaking down due to fatal high-frequency oscillations during the ...

### Finding the cause of a fatal problem in rocket engine combustors

Rocket engines contain confined combustion systems, which are, essentially, combustion chambers. In these chambers, nonlinear interactions ...

### Finding cause of fatal problem in rocket engine combustors

Players’ participation in team possessions of the 2014 FIFA® World Cup semi-finalists. Human Movement. 2021:44-49. doi:10.5114/hm.2021.104186. de Almeida C, Santos R, Mantovani L, Teoldo I. Players’ ...

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