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Controlling synchronous patterns in complex networks
PHYSICAL REVIEW E 93, 042209 (2016) Controlling synchronous patterns in complex networks Weijie Liu,1 ,2Huawei Fan, Ying Wang,2 Heping Ying,1 and Xingang Wang 3 *

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Although the set of permutation symmetries of a complex network can be very large, few of the symmetries give rise to stable synchronous patterns. Here we present a new framework and develop techniques for controlling synchronization patterns in complex network of coupled chaotic oscillators.

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The same happens for complex networked control systems where agents need to optimize conflicting utility functions. In this paper, we present new conditions for the onset of synchronization and consensus patterns in complex networks. Essentially, we show that if network nodes exhibit some symmetry, then this can be potentially translated into a synchronization/consensus pattern, where two