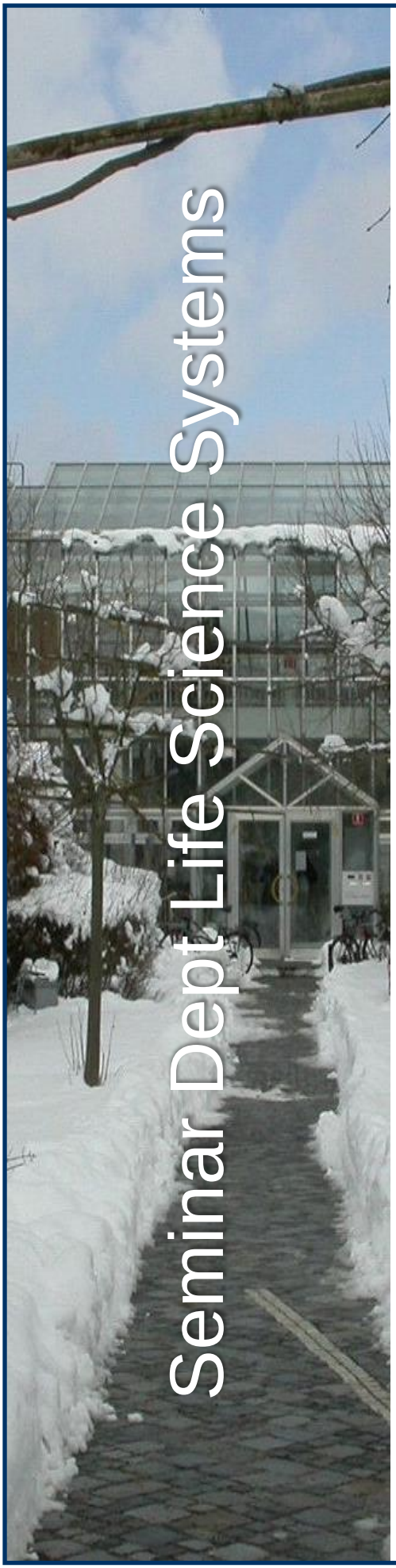

Using network ecology in conservation: Resolving applied and theoretical challenges of complexity

Dr. Christopher Kaiser-Bunbury
University Exeter

Advances in network theory and the worldwide emergence of highly resolved ecological networks have generated a keen interest by applied community ecologists to harness the strength of the network approach to answer pressing conservation questions.

Here, I will provide an insight into the rapidly growing field of applied network ecology by presenting novel findings on how empirical and basic research on mutualistic and antagonistic plant-animal interactions can guide ecological restoration.

Dept Life Science Systems

Winter semester 2024/25

Monday, 18.11.2024, 16:15–17:00

Online https://tum-conf.zoom-x.de/j/69079483987?pwd=elJ6bStBbXo0RHQ4aUJjVGlqRVpLdz09
Meeting-ID: 690 7948 3987
Code: 021482

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