



Ulf Dieckmann, Dipl. Phys.

Scholar

Research Center Jülich

FOCUS

PROJECT

TUESDAY COLLOQUIUM, 10.05.1996

Emergence and Evolution

Dieckmann, Ulf (Amsterdam,2013)

Limiting similarity, species packing, and the shape of competition kernels

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=1045332429>

Dieckmann, Ulf (2008)

Evolution of phenotypic clusters through competition and local adaptation along an environmental gradient

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=757410138>

Dieckmann, Ulf (2001)

Causes and effects of small-scale spatial structure in plant populations

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=1048211363>

Dieckmann, Ulf (2000)

A dynamical system for neighborhoods in plant communities

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=1047634481>

Dieckmann, Ulf (Cambridge [u.a.],2000)

The geometry of ecological interactions : simplifying spatial complexity

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=302820353>

Cambridge studies in adaptive dynamics ; 1

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=302820353>

Dieckmann, Ulf (Laxenburg,1998)

On scaling up from individual-based processes to macroscopic ecological dynamics in spatially-extended communities

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=168746250X>

Dieckmann, Ulf (London,1998)

Symbiosis through exploitation and the merger of lineages in evolution

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=1683698878>

Dieckmann, Ulf (S.L.,1997)

Symbiosis without mutualism and the merger of lineages in evolution

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=1687461090>

Dieckmann, Ulf ([Laxenburg, Austria],1997)

Spatio-temporal processes in plant communities

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=1687016607>

Dieckmann, Ulf (1997)

Non-manipulative estimates of competition coefficients in a montane grassland community

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=1665321601>