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SCHWERPUNKT

ARBEITSVORHABEN

Die Evolution von Verhaltensregeln in einer komplexen Umwelt

DIENSTAGSKOLLOQUIUM, 04.06.2002

Modelling Adaptive Behaviour

PUBLIKATIONEN AUS DER FELLOWBIBLIOTHEK

McNamara, John Michael (2012)

The starvation-predation trade-off predicts trends in body size, muscularity, and adiposity between and within taxa
<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=752419153>

McNamara, John Michael (2010)

Evolutionary game theory

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=877000239>

McNamara, John Michael (London,2010)

Variation and the response to variation as a basis for successful cooperation

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=757419240>

McNamara, John Michael (Cambridge [u.a.],1999)

Models of adaptive behaviour

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=266203809>