## Dominik Endres

## List of Publications by Year in descending order

Source: https:|/exaly.com/author-pdf/2277998/publications.pdf
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1 Heuristics from bounded meta-learned inference.. Psychological Review, 2022, 129, 1042-1077. ..... 3.8
Inpatient psychotherapy for depression in a large routine clinical care sample: A Bayesian approach to
2 examining clinical outcomes and predictors of change. Journal of Affective Disorders, 2022, 305, 133-143.

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3 The Bayesian Causal Inference of Body Ownership Model: Use in VR and Plausible Parameter Choices. ,

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3 The Bayesian Causal Inference of Body Ownership Model: Use in VR and Plausible Parameter Choices. ,
2021, ,.

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2021, ,.

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4 Why expectations do or do not change after expectation violation: A comparison of seven models.
Consciousness and Cognition, 2021, 89, 103086.

Preferred auditory temporal processing regimes and auditory-motor synchronization. Psychonomic
Preferred auditory temporal processing regi
Bulletin and Review, 2021, 28, 1860-1873.
$2.8 \quad 11$

More Plausible Models of Body Ownership Could Benefit Virtual Reality Applications. Computers, 2021,
10, 108.
$7 \quad$ A Revised Framework for the Investigation of Expectation Update Versus Maintenance in the Context
$7 \quad$ of Expectation Violations: The ViolEx 2.0 Model. Frontiers in Psychology, 2021, 12, 726432.
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8 Evaluating Perceptual Predictions based on Movement Primitive Models in VR- and Online-Experiments.
, 2020, , .
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9 Threatâ€conditioned contexts modulate the late positive potential to facesâ€"A mobile EEG/virtual reality
study. Psychophysiology, 2019, 56, el3308.
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10 Predicting Perceived Naturalness of Human Animations Based on Generative Movement Primitive Models. ACM Transactions on Applied Perception, 2019, 16, 1-18.
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Making the Coupled Gaussian Process Dynamical Model Modular and Scalable with Variational
Approximations. Entropy, 2018, 20, 724 .

12 Learning from the past: A reverberation of past errors in the cerebellar climbing fiber signal. PLoS
Biology, 2018, 16, e2004344.
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COCoMoPL: A Novel Approach for Humanoid Walking Generation Combining Optimal Control,
13 Movement Primitives and Learning and its Transfer to the Real Robot HRP-2. IEEE Robotics and
Automation Letters, 2017, 2, 977-984.

14 The Variational Coupled Gaussian Process Dynamical Model. Lecture Notes in Computer Science, 2017, , 291-299.
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> Why Harmless Sensations Might Hurt in Individuals with Chronic Pain: About Heightened Prediction and Perception of Pain in the Mind. Frontiers in Psychology, 2016, 7, 1638.
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A novel approach for the generation of complex humanoid walking sequences based on a combination
of optimal control and learning of movement primitives. Robotics and Autonomous Systems, 2016, 83,

## 287-298.

Learning movement primitives from optimal and dynamically feasible trajectories for humanoid walking. , 2015, , .

