



















- In: M. Verleysen, editor, *Proc. of the European Symposium on Artificial Neural Networks (ESANN)*, d-side pub. 163-172, 2012.
- [72] G. Bhanot, M. Biehl, T. Villmann, D. Zühlke. Biomedical data analysis in translational research: Integration of expert knowledge and interpretable models. In: M. Verleysen, editor, *Proc. of the European Symposium on Artificial Neural Networks (ESANN 2017)*, i6doc.com, 177-186, 2017.
- [73] A. Bifet, B. Hammer, F.-M. Schleif. Streaming data analysis, concept drift and analysis of dynamic data sets. In: M. Verleysen, editor, *Proc. of the European Symposium on Artificial Neural Networks (ESANN 2019)*, i6doc.com, this volume, 2019.
- [74] N. Caticha, F. Alves. Trust, law and ideology in a NN agent model of the US Appellate Courts. In: M. Verleysen, editor, *Proc. of the European Symposium on Artificial Neural Networks (ESANN 2019)*, i6doc.com, this volume, 2019.
- [75] Y. Fang, Z. Yu, F. Chen. Noise helps optimization escape from saddle points in the neural dynamics. In: M. Verleysen, editor, *Proc. of the European Symposium on Artificial Neural Networks (ESANN 2019)*, i6doc.com, this volume, 2019.
- [76] M. Straat, M. Biehl. On-line learning dynamics of ReLU neural networks using statistical physics techniques. In: M. Verleysen, editor, *Proc. of the European Symposium on Artificial Neural Networks (ESANN 2019)*, i6doc.com, this volume, 2019.