

Список литературы

- [1] Vanneschi, L, Bush, W. S, & Giacobini, M, eds. (2013) *11th European Conference on Evolutionary Computation, Machine Learning and Data Mining in Bioinformatics, EvoBIO 2013*, LNCS (Springer Verlag, Vienna, Austria) Vol. 7833.
- [2] Granizo-Mackenzie, D & Moore, J. H. (2013) *Multiple Threshold Spatially Uniform ReliefF for the Genetic Analysis of Complex Human Diseases*, LNCS eds. Vanneschi, L, Bush, W. S, & Giacobini, M. (Springer Verlag, Vienna, Austria), Vol. 7833, pp. 1–10.
- [3] Tan, J, Grant, G, Whitfield, M, & Greene, C. (2013) *Time-point Specific Weighting Improves Coexpression Networks from Time-course Experiments*, LNCS eds. Vanneschi, L, Bush, W. S, & Giacobini, M. (Springer Verlag, Vienna, Austria), Vol. 7833, pp. 11–22.
- [4] Darabos, C, Desai, K, Cowper-Sallari, R, Giacobini, M, Graham, B. E, Lupien, M, & Moore, J. H. (2013) *Inferring Human Phenotype Networks from Genome-Wide Genetic Associations*, LNCS eds. Vanneschi, L, Bush, W. S, & Giacobini, M. (Springer Verlag, Vienna, Austria), Vol. 7833, pp. 23–34.
- [5] Sivley, R. M, Fish, A. E, & Bush, W. S. (2013) *Knowledge-constrained K-medoids Clustering of Regulatory Rare Alleles for Burden Tests*, LNCS eds. Vanneschi, L, Bush, W. S, & Giacobini, M. (Springer Verlag, Vienna, Austria), Vol. 7833, pp. 35–42.
- [6] Ahmed, S, Zhang, M, & Peng, L. (2013) *Feature Selection and Classification of High Dimensional Mass Spectrometry Data: A Genetic Programming Approach*, LNCS eds. Vanneschi, L, Bush, W. S, & Giacobini, M. (Springer Verlag, Vienna, Austria), Vol. 7833, pp. 43–54.
- [7] Whigham, P. A, Dick, G, Wright, A, & Spencer, H. G. (2013) *Structured populations and the maintenance of sex*, LNCS eds. Vanneschi, L, Bush, W. S, & Giacobini, M. (Springer Verlag, Vienna, Austria), Vol. 7833, pp. 55–66.
- [8] Gonzalez-Alvarez, D. L & Vega-Rodriguez, M. A. (2013) *Hybrid Multiobjective Artificial Bee Colony with Differential Evolution Applied to Motif Finding*, LNCS eds. Vanneschi, L, Bush, W. S, & Giacobini, M. (Springer Verlag, Vienna, Austria), Vol. 7833, pp. 67–78.
- [9] Salama, K & Freitas, A. (2013) *Dimensionality reduction via Isomap with lock-step and elastic measures for time series gene expression classification*, LNCS eds. Vanneschi, L, Bush, W. S, & Giacobini, M. (Springer Verlag, Vienna, Austria), Vol. 7833, pp. 79–90.
- [10] Orsenigo, C & Vercellis, C. (2013) *Dimensionality reduction via Isomap with lock-step and elastic measures for time series gene expression classification*, LNCS eds. Vanneschi, L, Bush, W. S, & Giacobini, M. (Springer Verlag, Vienna, Austria), Vol. 7833, pp. 91–102.
- [11] Pan, Q, Hu, T, Malley, J. D, Andrew, A. S, Karagas, M. R, & Moore, J. H. (2013) *Supervising Random Forest Using Attribute Interaction Networks*, LNCS eds. Vanneschi, L, Bush, W. S, & Giacobini, M. (Springer Verlag, Vienna, Austria), Vol. 7833, pp. 103–114.
- [12] Sharma, N & Gedeon, T. (2013) *Hybrid Genetic Algorithms for Stress Recognition in Reading*, LNCS eds. Vanneschi, L, Bush, W. S, & Giacobini, M. (Springer Verlag, Vienna, Austria), Vol. 7833, pp. 115–126.
- [13] Sulovari, A, Kiralis, J, & Moore, J. H. (2013) *Optimal Use of Biological Expert Knowledge from Literature Mining in Ant Colony Optimization for Analysis of Epistasis in Human Disease*, LNCS eds. Vanneschi, L, Bush, W. S, & Giacobini, M. (Springer Verlag, Vienna, Austria), Vol. 7833, pp. 127–138.
- [14] Santander-Jimenez, S & Vega-Rodriguez, M. A. (2013) *A Multiobjective Proposal Based on the Firefly Algorithm for Inferring Phylogenies*, LNCS eds. Vanneschi, L, Bush, W. S, & Giacobini, M. (Springer Verlag, Vienna, Austria), Vol. 7833, pp. 139–150.
- [15] Castaldi, D, Maccagnola, D, Mari, D, & Archetti, F. (2013) *Mining for Variability in the Coagulation Pathway: A Systems Biology Approach*, LNCS eds. Vanneschi, L, Bush, W. S, & Giacobini, M. (Springer Verlag, Vienna, Austria), Vol. 7833, pp. 151–162.

- [16] Manning, T & Walsh, P. (2013) *Improving the Performance of CGPANN for Breast Cancer Diagnosis using Crossover and Radial Basis Functions*, LNCS eds. Vanneschi, L, Bush, W. S, & Giacobini, M. (Springer Verlag, Vienna, Austria), Vol. 7833, pp. 163–174.
- [17] Gaudesi, M, Marion, A, Musner, T, Squillero, G, & Tonda, A. (2013) *An Evolutionary Approach to Wetlands Design*, LNCS eds. Vanneschi, L, Bush, W. S, & Giacobini, M. (Springer Verlag, Vienna, Austria), Vol. 7833, pp. 175–185.
- [18] Rosenthal, S, El-Sourani, N, & Borschbach, M. (2013) *Impact of Different Recombination Methods in a Mutation-Specific MOEA for a Biochemical Application*, LNCS eds. Vanneschi, L, Bush, W. S, & Giacobini, M. (Springer Verlag, Vienna, Austria), Vol. 7833, pp. 186–197.
- [19] Fisher, J. M, Andrews, P, Kiralis, J, Sinnott-Armstrong, N. A, & Moore, J. H. (2013) *Alternative Cell-based Metrics Improve the Detection of Multifactor Dimensionality Reduction*, LNCS eds. Vanneschi, L, Bush, W. S, & Giacobini, M. (Springer Verlag, Vienna, Austria), Vol. 7833, pp. 198–209.
- [20] Zagorski, M. (2013) *Emergence of motifs in model gene regulatory networks*, LNCS eds. Vanneschi, L, Bush, W. S, & Giacobini, M. (Springer Verlag, Vienna, Austria), Vol. 7833, pp. 210–213.