Список литературы

- [1] Rui Filipe Antunes ja Frederic Fol Leymarie. Generative choreography: animating in real-time dancing avatars. Kirjassa Penousal Machado, Juan Romero, ja Adrian Carballal, toim., Proceedings of the 1st International Conference on Evolutionary and Biologically Inspired Music, Sound, Art and Design, EvoMUSART 2012, sarjan LNCS osa 7247, ss. 1–10, Malaga, Spain, 11-13 April 2012. Springer Verlag.
- [2] Steve Bergen ja Brian Ross. Aesthetic 3D model evolution. Kirjassa Penousal Machado, Juan Romero, ja Adrian Carballal, toim., Proceedings of the 1st International Conference on Evolutionary and Biologically Inspired Music, Sound, Art and Design, EvoMUSART 2012, sarjan LNCS osa 7247, ss. 11–22, Malaga, Spain, 11-13 April 2012. Springer Verlag.
- [3] Jonathan Byrne, Erik Hemberg, Anthony Brabazon, ja Michael O'Neill. A local search interface for interactive evolutionary architectural design. Kirjassa Penousal Machado, Juan Romero, ja Adrian Carballal, toim., Proceedings of the 1st International Conference on Evolutionary and Biologically Inspired Music, Sound, Art and Design, EvoMUSART 2012, sarjan LNCS osa 7247, ss. 23–34, Malaga, Spain, 11-13 April 2012. Springer Verlag.
- [4] Simon Colton. Evolving a library of artistic scene descriptors. Kirjassa Penousal Machado, Juan Romero, ja Adrian Carballal, toim., Proceedings of the 1st International Conference on Evolutionary and Biologically Inspired Music, Sound, Art and Design, EvoMUSART 2012, sarjan LNCS osa 7247, ss. 35-46, Malaga, Spain, 11-13 April 2012. Springer Verlag.
- [5] Eelco den Heijer ja A.E. Eiben. Evolving pop art using scalable vector graphics. Kirjassa Penousal Machado, Juan Romero, ja Adrian Carballal, toim., Proceedings of the 1st International Conference on Evolutionary and Biologically Inspired Music, Sound, Art and Design, EvoMUSART 2012, sarjan LNCS osa 7247, ss. 47–58, Malaga, Spain, 11-13 April 2012. Springer Verlag.
- [6] Eelco den Heijer ja A.E. Eiben. Maintaining population diversity in evolutionary art. Kirjassa Penousal Machado, Juan Romero, ja Adrian Carballal, toim., Proceedings of the 1st International Conference on Evolutionary and Biologically Inspired Music, Sound, Art and Design, EvoMUSART 2012, sarjan LNCS osa 7247, ss. 59–70, Malaga, Spain, 11-13 April 2012. Springer Verlag.
- [7] Arne Eigenfeldt ja Philippe Pasquier. Populations of populations: Composing with multiple evolutionary algorithms. Kirjassa Penousal Machado, Juan Romero, ja Adrian Carballal, toim., Proceedings of the 1st International Conference on Evolutionary and Biologically Inspired Music, Sound, Art and Design, EvoMUSART 2012, sarjan LNCS osa 7247, ss. 71–82, Malaga, Spain, 11-13 April 2012. Springer Verlag.
- [8] Francisco Fernández ja Francisco Chávez. Fuzzy rule based system ensemble for music genre classification. Kirjassa Penousal Machado, Juan Romero, ja Adrian Carballal, toim., Proceedings of the 1st International Conference on Evolutionary and Biologically Inspired Music, Sound, Art and Design, EvoMUSART 2012, sarjan LNCS osa 7247, ss. 83–94, Malaga, Spain, 11-13 April 2012. Springer Verlag.
- [9] José Fornari. A computational environment for the evolutionary sound synthesis of birdsongs. Kirjassa Penousal Machado, Juan Romero, ja Adrian Carballal, toim., Proceedings of the 1st International Conference on Evolutionary and Biologically Inspired Music, Sound, Art and Design, EvoMUSART 2012, sarjan LNCS osa 7247, ss. 95–106, Malaga, Spain, 11-13 April 2012. Springer Verlag.
- [10] Gary Greenfield. A platform for evolving controllers for simulated drawing robots. Kirjassa Penousal Machado, Juan Romero, ja Adrian Carballal, toim., Proceedings of the 1st International Conference on Evolutionary and Biologically Inspired Music, Sound, Art and Design, EvoMUSART 2012, sarjan LNCS osa 7247, ss. 107–115, Malaga, Spain, 11-13 April 2012. Springer Verlag.

- [11] Gregory Hornby ja Josh Bongard. Learning comparative user models for accelerating human-computer collaborative search. Kirjassa Penousal Machado, Juan Romero, ja Adrian Carballal, toim., Proceedings of the 1st International Conference on Evolutionary and Biologically Inspired Music, Sound, Art and Design, EvoMUSART 2012, sarjan LNCS osa 7247, ss. 116–127, Malaga, Spain, 11-13 April 2012. Springer Verlag.
- [12] Colin G. Johnson. Fitness in evolutionary art and music: What has been used and what could be used? Kirjassa Penousal Machado, Juan Romero, ja Adrian Carballal, toim., *Proceedings of the 1st International Conference on Evolutionary and Biologically Inspired Music, Sound, Art and Design, EvoMUSART 2012*, sarjan *LNCS* osa 7247, ss. 129–139, Malaga, Spain, 11-13 April 2012. Springer Verlag.
- [13] Maximos Kaliakatsos-Papakostas, Michael Epitropakis, Andreas Floros, ja Michael Vrahatis. Interactive evolution of 8-bit melodies with genetic programming towards finding aesthetic measures for sound. Kirjassa Penousal Machado, Juan Romero, ja Adrian Carballal, toim., Proceedings of the 1st International Conference on Evolutionary and Biologically Inspired Music, Sound, Art and Design, EvoMUSART 2012, sarjan LNCS osa 7247, ss. 140–151, Malaga, Spain, 11-13 April 2012. Springer Verlag.
- [14] Yang Li, Changjun Hu, Ming Chen, ja Jingyuan Hu. Investigating aesthetic features to model human preference in evolutionary art. Kirjassa Penousal Machado, Juan Romero, ja Adrian Carballal, toim., Proceedings of the 1st International Conference on Evolutionary and Biologically Inspired Music, Sound, Art and Design, EvoMUSART 2012, sarjan LNCS osa 7247, ss. 152–163, Malaga, Spain, 11-13 April 2012. Springer Verlag.
- [15] Phil Lopes ja Paulo Urbano. The traveling percussionist. Kirjassa Penousal Machado, Juan Romero, ja Adrian Carballal, toim., Proceedings of the 1st International Conference on Evolutionary and Biologically Inspired Music, Sound, Art and Design, EvoMUSART 2012, sarjan LNCS osa 7247, ss. 164–175, Malaga, Spain, 11-13 April 2012. Springer Verlag.
- [16] Roisin Loughran, Jacqueline Walker, Michael O'Neill, ja James McDermott. Genetic programming for musical sound analysis. Kirjassa Penousal Machado, Juan Romero, ja Adrian Carballal, toim., Proceedings of the 1st International Conference on Evolutionary and Biologically Inspired Music, Sound, Art and Design, EvoMUSART 2012, sarjan LNCS osa 7247, ss. 176–187, Malaga, Spain, 11-13 April 2012. Springer Verlag.
- [17] Penousal Machado, Joao Correia, ja Juan Romero. Expression-based evolution of faces. Kirjassa Penousal Machado, Juan Romero, ja Adrian Carballal, toim., Proceedings of the 1st International Conference on Evolutionary and Biologically Inspired Music, Sound, Art and Design, EvoMUSART 2012, sarjan LNCS osa 7247, ss. 188–199, Malaga, Spain, 11-13 April 2012. Springer Verlag.
- [18] Penousal Machado, Juan Romero, ja Adrian Carballal, toim. Proceedings of the 1st International Conference on Evolutionary and Biologically Inspired Music, Sound, Art and Design, EvoMUSART 2012, sarjan LNCS osa 7247, Malaga, Spain, 11-13 April 2012. Springer Verlag.
- [19] James McDermott. Graph grammars as a representation for interactive evolutionary 3D design. Kirjassa Penousal Machado, Juan Romero, ja Adrian Carballal, toim., Proceedings of the 1st International Conference on Evolutionary and Biologically Inspired Music, Sound, Art and Design, EvoMUSART 2012, sarjan LNCS osa 7247, ss. 200–211, Malaga, Spain, 11-13 April 2012. Springer Verlag.
- [20] Somnuk Phon-Amnuaisuk. Polyphonic transcription: Exploring a hybrid of tone models and particle swarm optimisation. Kirjassa Penousal Machado, Juan Romero, ja Adrian Carballal, toim., Proceedings of the 1st International Conference on Evolutionary and Biologically Inspired Music, Sound, Art and Design, EvoMUSART 2012, sarjan LNCS osa 7247, ss. 212–223, Malaga, Spain, 11-13 April 2012. Springer Verlag.
- [21] Benjamin Smith ja Guy Garnett. Reinforcement learning and the creative, automated music improviser. Kirjassa Penousal Machado, Juan Romero, ja Adrian Carballal, toim., *Proceedings*

of the 1st International Conference on Evolutionary and Biologically Inspired Music, Sound, Art and Design, EvoMUSART 2012, sarjan LNCS osa 7247, ss. 224–235, Malaga, Spain, 11-13 April 2012. Springer Verlag.