A Complete Bibliography of *ACM Transactions on Evolutionary Learning and Optimization (TELO)*

Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-0090
USA

Tel: +1 801 581 5254
FAX: +1 801 581 4148

E-mail: beebe@math.utah.edu, beebe@acm.org,
beebe@computer.org (Internet)
WWW URL: http://www.math.utah.edu/~beebe/

25 August 2023
Version 1.02

Title word cross-reference

$(1 + (\lambda, \lambda))$ [FS22].

ACM [BW21]. **Actions** [CCKL22]. **Activation** [NA21]. **Adaptation** [MMM+23, SB22]. **Adversarial** [BB23, HTAD+21]. **Algorithm** [FS22, JWT+21]. **Algorithms** [BB23, CLOW21, DN21, DAB21, LBX21]. **Allocation** [CLOW21, MWD22]. **Analyses** [WVY+22]. **Analysis** [AD21, DGNN22, FS22, MWD22, Oli23, FCC23]. **Application** [AMM22, BW22, MMM+23]. **Approach** [DAB21]. **Approximate** [AMM22]. **Approximation** [MMM+23]. **Archiving** [Li21]. **Artificial** [Li21]. **assisted** [DAB21]. **AutoML** [PH22].

Based [CLOW21, MSDG22]. **Bayesian** [BW22, DERF21]. **Berthing** [AMM22, MMM+23]. **Best** [CLOW21, FW23].

Capacitated [JWT+21]. **Cardinality** [FKR+23]. **Case** [MMM+23]. **Classifier** [LBX21]. **Code** [RP22]. **Coefficients** [DAB21]. **Coevolution** [HTAD+21, XLL+21]. **Combining** [DAB21]. **Compaction** [LBX21]. **Comparison** [LBX21]. **Computation** [KRT21, LIBP21]. **Constrained** [FKR+23, XLL+21]. **Constraint** [XLL+21]. **Constraint-Objective** [XLL+21]. **Construction** [JWT+21]. **Control**

[AMM22, FS22, MMM+23]. **Convergence** [MSDG22]. **Cooperative** [XLL+21]. **Covariance** [MMM+23]. **Credible** [BB23]. **Crossover** [FKR+23].

Damage [ASC+23]. **Data** [LK21, RP22]. **Decentralized** [MWD22]. **Deep** [Lan22]. **Delay** [LCI21]. **Dependencies** [DAB21]. **Design** [SB22]. **Designing** [DAB21]. **Detailed** [Oli23, WVY+22]. **dimensional** [BW22]. **Discrete** [DN21]. **Diversity** [ASC+23, DGNN22, PMBR23]. **Domains** [FCC23]. **Dominance** [KRT21]. **donor** [WP22]. **Dynamic** [MWD22].

Editorial [BW21, FW23]. **Effectiveness** [PMBR23]. **Efficient** [DAB21, KRT21]. **Elites** [FCC23]. **Emergent** [KSHB21, RP22]. **Empirical** [FS22, FCC23, NA21]. **Evolution** [NA21, SB22]. **Evolutionary** [BW21, CLOW21, DGNN22, DN21, LIBP21, MSDG22, MMM+23]. **Evolved** [MWD22, PMBR23]. **Examples** [BB23]. **Explainable** [FLP22]. **Exploitation** [DERF21]. **Exploration** [DERF21].

Factors [PMBR23]. **Faster** [MSDG22]. **Feature** [JWT+21]. **Forecasting** [KSHB21]. **Functions** [AD21, LK21, NA21].

Gaussian [BW22]. **GECCO** [FW23]. **General** [SB22]. **Generation** [BB23]. **Generative** [HTAD+21]. **Genetic** [BB23, DAB21, FS22, LK21, Lan22, LCI21, RP22, WP22]. **Good** [DERF21]. **Graphs** [KSHB21]. **Greed** [DERF21].

heuristic [JWT+21]. **Heuristics** [WVY+22]. **Hierarchical** [ASC+23]. **High** [BW22]. **High-dimensional** [BW22].

Impacting [PMBR23]. **Improvement** [LK21, LCI21, RP22]. **Inaugural** [BW21]. **Innovized** [MSDG22]. **Input** [Li21]. **Interaction** [Oli23]. **Inverse** [CLOW21]. **Investigation** [NA21]. **IOHanalyzer** [WVY+22]. **Issue** [BW21, FW23]. **Iterative** [WVY+22].

Knowledge [LBX21].

Landscapes [PH22]. **Large** [XLL+21]. **Large-scale** [XLL+21]. **Learning** [BW21, CCKL22, DAB21, LBX21, MSDG22, WP22]. **Learning-based** [MSDG22]. **Loss** [PH22].

Macro [CCKL22]. **Manifolds** [SB22]. **MAP** [FCC23]. **Maths** [LK21]. **Matrix** [MMM+23, SB22]. **Max** [MMM+23]. **Mechanisms** [FS22]. **Meta** [JWT+21]. **Meta-heuristic** [JWT+21]. **Methods** [Li21]. **Min** [MMM+23]. **Min-Max** [MMM+23]. **Minimization** [AMM22]. **Modeling** [BW22]. **Modular** [PMBR23]. **Multi** [KRT21, MSDG22, WP22]. **Multi-donor** [WP22]. **Multi-objective** [KRT21, MSDG22]. **Multiobjective** [Li21].

Navigation [KSHB21]. **Network** [HTAD+21]. **Networks** [LCI21]. **Neural** [WP22]. **Neuroevolution** [FCC23]. **Novel** [DAB21].

Objective [XLL+21, KRT21, MSDG22]. **Observable** [KSHB21]. **offs** [DERF21]. **Online** [ASC+23]. **Operator** [MSDG22]. **Optimisation** [DERF21]. **Optimization** [AMM22, BW22, DGNN22, DN21, FKR+23, KRT21, MSDG22, MMM+23, SB22, WVY+22, XLL+21, BW21]. **Oracle** [AMM22]. **Our** [Li21].

Parameter [FS22]. **Part** [FW23]. **Partially** [KSHB21]. **Performance** [WVY+22]. **Permutation** [DGNN22]. **PGA** [FCC23]. **PGA-MAP-Elites** [FCC23]. **Physical** [ASC+23]. **Plateau** [AD21]. **Point**

[AMM22]. **Precise** [AD21]. **Pressure** [CLOW21]. **Probabilistic** [KRT21]. **Problems** [DGNN22, JWT+21]. **Process** [BW22]. **Program** [KSHB21]. **Programming** [Lan22, WP22]. **Progress** [DN21, MSDG22]. **Protocols** [LCI21]. **Prototypes** [FLP22].

Quadratic [SB22]. **Quality** [ASC+23]. **Quality-Diversity** [ASC+23].

Rank [CLOW21]. **Rank-Based** [CLOW21]. **Ranking** [MMM+23]. **Rational** [Oli23]. **Recommendation** [JWT+21]. **Recovery** [ASC+23]. **Recursive** [KSHB21]. **Regression** [FLP22, Oli23]. **Reinforcement** [CCKL22]. **Reliable** [Li21]. **Representation** [Oli23]. **Reproducibility** [LIBP21]. **Reproductive** [CLOW21]. **Response** [MWD22]. **Results** [Oli23]. **Reusability** [CCKL22]. **Robots** [ASC+23, PMBR23]. **Robust** [AMM22, Lan22]. **Routing** [JWT+21, LCI21]. **Rule** [LBX21]. **Runtime** [AD21].

Saddle [AMM22]. **scale** [XLL+21]. **Selective** [CLOW21]. **Sequences** [Li21]. **Simple** [Li21]. **Software** [RP22]. **Spatial** [HTAD+21]. **Special** [FW23]. **SRBench** [Oli23]. **State** [CLOW21]. **Steady** [CLOW21]. **Steady-State** [CLOW21]. **Strategy** [MMM+23, SB22]. **Surrogate** [DAB21]. **Surrogate-assisted** [DAB21]. **Survey** [BW22, DN21]. **Symbolic** [Oli23]. **Synthesis** [RP22]. **System** [LBX21]. **Systems** [RP22].

Tangled [KSHB21]. **Task** [MWD22]. **Tasks** [KSHB21, MMM+23]. **Theoretical** [FS22]. **Theory** [DN21]. **Thresholds** [MWD22]. **Tolerant** [LCI21]. **Trade** [DERF21]. **Trade-offs** [DERF21]. **Training** [HTAD+21]. **Transactions** [BW21]. **Transfer** [WP22]. **Transferability** [CCKL22]. **Transformation** [Oli23]. **Transformation-Interaction-Rational** [Oli23]. **Trees** [Lan22]. **Trials** [CLOW21].

Uncertain [FCC23].

Vehicle [JWT+21]. **Via** [FLP22]. **Visualization** [LBX21]. **Visually** [BB23]. **ViZDoom** [KSHB21].

Walsh [DAB21]. **Worst** [MMM+23]. **Worst-Case** [MMM+23].

References

Antipov:2021:PRA

[AD21] Denis Antipov and Benjamin Doerr. Precise runtime analysis for plateau functions. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 1(4):13:1–13:28, December 2021. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3469800`.

Akimoto:2022:SPO

[AMM22] Youhei Akimoto, Yoshiki Miyauchi, and Atsuo Maki. Saddle point optimization with approximate minimization oracle and its application to robust berthing control. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 2(1):2:1–2:32, March 2022. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3510425`.

Allard:2023:ODR

[ASC+23] Maxime Allard, Simón C. Smith, Konstantinos Chatzilygeroudis, Bryan Lim, and Antoine Cully. Online damage recovery for physical robots with hierarchical quality-diversity. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 3 (2):6:1–6:??, June 2023. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3596912`.

Bradley:2023:GVC

[BB23] James R. Bradley and A. Paul Blossom. The generation of visually credible adversarial examples with genetic algorithms. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 3(1):2:1–2:??, March 2023. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3582276`.

Branke:2021:ATE

[BW21] Juergen Branke and Darrell Whitley. *ACM Transactions on Evolutionary Learning and Optimization* inaugural issue editorial. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 1(1):1e:1–1e:2, June 2021. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3449277`.

Binois:2022:SHD

[BW22] Mickaël Binois and Nathan Wycoff. A survey on high-dimensional Gaussian process modeling with application to Bayesian optimization. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 2(2):8:1–8:??, June 2022. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3545611`.

Chang:2022:RTM

[CCKL22] Yi-Hsiang Chang, Kuan-Yu Chang, Henry Kuo, and Chun-Yi Lee. Reusability and transferability of macro actions for reinforcement learning. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 2(1): 4:1–4:16, March 2022. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3514260`.

Corus:2021:SSE

[CLOW21] Dogan Corus, Andrei Lissovoi, Pietro S. Oliveto, and Carsten Witt. On steady-state evolutionary algorithms and selective pressure: Why inverse rank-based allocation of reproductive trials is best. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 1(1):2:1–2:38, June 2021. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3427474`.

Dushatskiy:2021:NAD

[DAB21] Arkadiy Dushatskiy, Tanja Alderliesten, and Peter A. N. Bosman. A novel approach to designing surrogate-assisted genetic algorithms by combining efficient learning of Walsh coefficients and dependencies. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 1(2): 5:1–5:23, June 2021. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3453141`.

DeAth:2021:GGE

[DERF21] George De Ath, Richard M. Everson, Alma A. M. Rahat, and Jonathan E. Fieldsend. Greed is good: Exploration and exploitation trade-offs in Bayesian optimisation. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 1 (1):1:1–1:22, June 2021. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3425501`.

Do:2022:AED

[DGNN22] Anh Do, Mingyu Guo, Aneta Neumann, and Frank Neumann. Analysis of evolutionary diversity optimization for permutation problems. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 2 (3):11:1–11:??, September 2022. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3561974`.

Doerr:2021:SRP

[DN21] Benjamin Doerr and Frank Neumann. A survey on recent progress in the theory of evolutionary algorithms for discrete optimization. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 1 (4):16:1–16:43, December 2021. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3472304`.

Flageat:2023:EAP

[FCC23] Manon Flageat, Félix Chalumeau, and Antoine Cully. Empirical analysis of PGA-MAP-Elites for neuroevolution in uncertain domains. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 3(1):1:1–1:??, March 2023. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3577203`.

Friedrich:2023:CCC

[FKR+23] Tobias Friedrich, Timo Kötzing, Aishwarya Radhakrishnan, Leon Schiller, Martin Schirneck, Georg Tennigkeit, and Simon Wietheger. Crossover for cardinality constrained optimization. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 3(2):5:1–5:??, June 2023. CODEN ???? ISSN 2688-299X (print), 2688-3007 (elec-

tronic). URL https://dl.acm.org/doi/10.1145/3603629.

Filho:2022:ERP

[FLP22] Renato Miranda Filho, Anísio M. Lacerda, and Gisele L. Pappa. Explainable regression via prototypes. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 2(4):14:1–14:??, December 2022. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL https://dl.acm.org/doi/10.1145/3576903.

Fajardo:2022:TEA

[FS22] Mario Alejandro Hevia Fajardo and Dirk Sudholt. Theoretical and empirical analysis of parameter control mechanisms in the $(1 + (\lambda, \lambda))$ genetic algorithm. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 2(4):13:1–13:??, December 2022. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL https://dl.acm.org/doi/10.1145/3564755.

Fieldsend:2023:EBG

[FW23] Jonathan Fieldsend and Markus Wagner. Editorial to the "Best of GECCO 2022" special issue: Part I. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 3(2):4:1–4:??, June 2023. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL https://dl.acm.org/doi/10.1145/3606034.

Hemberg:2021:SCG

[HTAD+21] Erik Hemberg, Jamal Toutouh, Abdullah Al-Dujaili, Tom Schmiedlechner, and Una-May O'Reilly. Spatial coevolution for generative adversarial network training. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 1(2):6:1–6:28, June 2021. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL https://dl.acm.org/doi/10.1145/3458845.

Jiang:2021:FCM

[JWT+21] Hao Jiang, Yuhang Wang, Ye Tian, Xingyi Zhang, and Jianhua Xiao. Feature construction for meta-heuristic algorithm recommendation of capacitated vehicle routing problems. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 1(1):3:1–3:28, June 2021. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL https://dl.acm.org/doi/10.1145/3447540.

Khosravi:2021:ECP

[KRT21] Faramarz Khosravi, Alexander Rass, and Jürgen Teich. Efficient computation of probabilistic dominance in multi-objective optimization. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 1(4):15:1–15:26, December 2021. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL https://dl.acm.org/doi/10.1145/3469801.

Kelly:2021:ETP

[KSHB21] Stephen Kelly, Robert J. Smith, Malcolm I. Heywood, and Wolfgang Banzhaf. Emergent tangled program graphs in partially observable recursive forecasting and ViZDoom navigation tasks. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 1(3):11:1–11:41, September 2021. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3468857`.

Langdon:2022:DGP

[Lan22] William B. Langdon. Deep genetic programming trees are robust. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 2(2):6:1–6:??, June 2022. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3539738`.

Liu:2021:CLC

[LBX21] Yi Liu, Will N. Browne, and Bing Xue. A comparison of learning classifier systems' rule compaction algorithms for knowledge visualization. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 1 (3):10:1–10:38, September 2021. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3468166`.

Lorandi:2021:GIR

[LCI21] Michela Lorandi, Leonardo Lucio Custode, and Giovanni Iacca. Genetic improvement of routing protocols for delay tolerant networks. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 1(1): 04:1–04:37, June 2021. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3453683`.

Li:2021:OAR

[Li21] Miqing Li. Is our archiving reliable? Multiobjective archiving methods on "simple" artificial input sequences. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 1(3):9:1–9:19, September 2021. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3465335`.

Lopez-ibanez:2021:REC

[LIBP21] Manuel López-Ibáñez, Juergen Branke, and Luís Paquete. Reproducibility in evolutionary computation. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 1 (4):14:1–14:21, December 2021. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3466624`.

Langdon:2021:GID

[LK21] William B. Langdon and Oliver Krauss. Genetic improvement

of data for maths functions. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 1(2):7:1–7:30, June 2021. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3461016`.

Miyagi:2023:CMA

[MMM+23] Atsuhiro Miyagi, Yoshiki Miyauchi, Atsuo Maki, Kazuto Fukuchi, Jun Sakuma, and Youhei Akimoto. Covariance matrix adaptation evolutionary strategy with worst-case ranking approximation for min-max optimization and its application to berthing control tasks. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 3(2): 8:1–8:??, June 2023. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3603716`.

Mittal:2022:LBI

[MSDG22] Sukrit Mittal, Dhish Kumar Saxena, Kalyanmoy Deb, and Erik D. Goodman. A learning-based innovized progress operator for faster convergence in evolutionary multi-objective optimization. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 2(1): 1:1–1:29, March 2022. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3474059`.

Mathias:2022:AER

[MWD22] H. David Mathias, Annie S. Wu, and Daniel Dang. Analysis of evolved response thresholds for decentralized dynamic task allocation. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 2(2):5:1–5:??, June 2022. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3530821`.

Nader:2021:EAF

[NA21] Andrew Nader and Danielle Azar. Evolution of activation functions: an empirical investigation. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 1(2): 8:1–8:36, June 2021. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3464384`.

OlivettiDeFranca:2023:TIR

[Oli23] Fabrício Olivetti De França. Transformation-interaction-rational representation for symbolic regression: a detailed analysis of SRBench results. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 3 (2):7:1–7:??, June 2023. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3597312`.

Pushak:2022:ALL

[PH22] Yasha Pushak and Holger

Hoos. AutoML loss landscapes. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 2(3):10:1–10:??, September 2022. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3558774`.

Pigozzi:2023:FID

[PMBR23] Federico Pigozzi, Eric Medvet, Alberto Bartoli, and Marco Rochelli. Factors impacting diversity and effectiveness of evolved modular robots. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 3(1):3:1–3:??, March 2023. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3587101`.

Rainford:2022:CDS

[RP22] Penny Faulkner Rainford and Barry Porter. Code and data synthesis for genetic improvement in emergent software systems. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 2(2):7:1–7:??, June 2022. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3542823`.

Spettel:2022:DMA

[SB22] Patrick Spettel and Hans-Georg Beyer. On the design of a matrix adaptation evolution strategy for optimization on general quadratic manifolds. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 2(3):9:1–9:??, September 2022. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3551394`.

Wild:2022:MDN

[WP22] Alexander Wild and Barry Porter. Multi-donor neural transfer learning for genetic programming. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 2(4):12:1–12:??, December 2022. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3563043`.

Wang:2022:IDP

[WVY+22] Hao Wang, Diederick Vermetten, Furong Ye, Carola Doerr, and Thomas Bäck. IOHanalyzer: Detailed performance analyses for iterative optimization heuristics. *ACM Transactions on Evolutionary Learning and Optimization (TELO)*, 2(1):3:1–3:29, March 2022. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3510426`.

Xu:2021:COC

[XLL+21] Peilan Xu, Wenjian Luo, Xin Lin, Jiajia Zhang, Yingying Qiao, and Xuan Wang. Constraint-objective cooperative coevolution for large-scale constrained optimization. *ACM Transactions*

on Evolutionary Learning and Optimization (TELO), 1(3):12:1–12:26, September 2021. CODEN ???? ISSN 2688-299X (print), 2688-3007 (electronic). URL `https://dl.acm.org/doi/10.1145/3469036`.