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## Thriving in a crowded and changing world: C++ 20062020

DOI: 10.1145/3386320  
, 2020, 4, 1-168.

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#	Paper	IF	Citations
5	Detecting C++ Compiler Front-End Bugs via Grammar Mutation and Differential Testing. <i>IEEE Transactions on Reliability</i> , 2022, 1-15	4.6	0
4	Detecting Compiler Bugs Via a Deep Learning-Based Framework. <i>International Journal of Software Engineering and Knowledge Engineering</i> , 1-31	1	0
3	Energy-Efficient Application Programming for Green Cloud Computing.		0
2	Evolving a Programming CS2 Course: A Decade-Long Experience Report. 2023,		0
1	Save the Earth, Program in C++!. 2022,		0