

## A SUPPLEMENTARY MATERIALS

Data used in the survey can be found at <https://github.com/bbelson2/supplementary-materials>.

Table 1. On-line databases of digital libraries

Library	URL
ACM Digital Library	<a href="http://dl.acm.org">http://dl.acm.org</a>
IEEE Xplore	<a href="http://ieeexplore.ieee.org">http://ieeexplore.ieee.org</a>
ScienceDirect	<a href="http://www.sciencedirect.com/">http://www.sciencedirect.com/</a>
Scopus	<a href="http://www.scopus.com/">http://www.scopus.com/</a>
SpringerLink	<a href="https://link.springer.com/">https://link.springer.com/</a>
Web of Science	<a href="http://www.webofknowledge.com">http://www.webofknowledge.com</a>

Table 2. Inclusion criteria

Identifier	Criterion
IC1	The paper contains original research into the application of coroutines on resource-constrained platforms.
IC1a	The application of coroutines must extend to the code on the platform itself, not merely to the simulator of the platform.

Table 3. Exclusion criteria

Identifier	Criterion
EC1	The paper has no digital object identifier (DOI) or International Standard Book Number (ISBN).
EC2	The paper has no abstract.
EC3	The paper was published before 2007.
EC4	The paper is not written in English.
EC5	The complete paper was not available to the reviewers in any form equivalent to the final version.
EC6	The paper is an earlier version of another candidate paper.
EC7	The paper is not a primary study.
EC8	The paper does not fall into any of the selected publication classes.