

# More Algorithms for Arbitrary-Precision Sampling

Peter Occil

More Algorithms for Arbitrary-Precision Sampling

This version of the document is dated 2023-06-13.

**Peter Occil**

This page is now obsolete. Its contents were moved to:

- **Partially-Sampled Random Numbers for Accurate Sampling of Continuous Distributions**<sup>1</sup>
- **Bernoulli Factory Algorithms**<sup>2</sup>
- **Supplemental Notes for Bernoulli Factory Algorithms**<sup>3</sup>
- **Miscellaneous Observations on Randomization**<sup>4</sup>

## 0.1 Pushdown Automata and Algebraic Functions

Moved to **Supplemental Notes on Bernoulli Factories**<sup>5</sup>.

## 1 License

Any copyright to this page is released to the Public Domain. In case this is not possible, this page is also licensed under **Creative Commons Zero**<sup>6</sup>.

---

<sup>1</sup><https://peteroupc.github.io/exporand.html>

<sup>2</sup><https://peteroupc.github.io/bernoulli.html>

<sup>3</sup><https://peteroupc.github.io/bernsupp.html>

<sup>4</sup><https://peteroupc.github.io/randmisc.html>

<sup>5</sup><https://peteroupc.github.io/bernsupp.html>

<sup>6</sup><https://creativecommons.org/publicdomain/zero/1.0/>