

- MultiPrecisionArrays.jl: A Julia package for iterative
- ₂ refinement
- 3 C. T. Kelley [□] ¹
- 4 1 North Carolina State University, Raleigh NC, USA

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Software

- Review 🗗
- Repository 🗗
- Archive 🗗
- **Summary**
- What is iterative refinement?

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Statement of need

Who cares?

Mathematics

Ax = b

Test citations

Kelley (2022)

3 References

Kelley, C. T. (2022). Solving Nonlinear Equations with Iterative Methods: Solvers and Examples in Julia. SIAM. ISBN: 978-1-611977-26-4