Record Nr. UNINA9910580193403321 P-RECS '22: proceedings of the 5th International Workshop on Practical **Titolo** Reproducible Evaluation of Computer Systems: June 30, 2022. Minneapolis, MN, USA // general chairs, Jay Lofstead, Carlos Maltzahn, Ivo Jimenez Pubbl/distr/stampa New York: ,: Association for Computing Machinery, , 2022 Descrizione fisica 1 online resource (26 pages): illustrations **ACM Conferences** Collana 004 Disciplina Soggetti Computer systems - Evaluation Reproducible research Embedded computer systems High performance computing Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Includes index. It is our great pleasure to welcome you to the 2022 5th International Sommario/riassunto Workshop on Practical Reproducible Evaluation of Systems co-located with The 31st International Symposium on High-Performance Parallel and Distributed Computing. The P-RECS workshop focuses heavily on practical, actionable aspects of reproducibility in broad areas of computational science and data exploration, with special emphasis on issues in which community collaboration can be essential for adopting novel methodologies, techniques and frameworks aimed at addressing some of the challenges we face today. The workshop brings together researchers and experts to share experiences and advance the state of the art in the reproducible evaluation of computer systems, featuring contributed papers and invited talks. This workshop is the home of the ACM Exploratory Interest Group on Reproducibility and as a community hub for those working with reproducibility related to HPC and systems

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