

# Modeling Workshop Project Physics Unit

## Wwwdhd

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contains abstracts of innovative projects designed to improve undergraduate education in science mathematics engineering and technology descriptions are organized by discipline and include projects in astronomy biology chemistry computer science engineering geological sciences mathematics physics and social sciences as well as a selection of interdisciplinary projects each abstract includes a description of the project published and other instructional materials additional products of the project and information on the principal investigator and participating institutions

this book constitutes revised selected papers from the workshops held at the 29th international conference on parallel and distributed computing euro par 2023 which took place in limassol cyprus during august 28 september 1 2023 the 42 full papers presented in this book together with 11 symposium papers and 14 demo poster papers were carefully reviewed and selected from 55 submissions the papers cover all aspects of parallel and distributed processing ranging from theory to practice from small to the largest parallel and distributed systems and infrastructures from fundamental computational problems to applications from architecture compiler language and interface design and implementation to tools support infrastructures and application performance aspects part i first international workshop on scalable compute continuum wscc 2023 first international workshop on tools for data locality power and performance tdlpp 2023 first international workshop on urgent analytics for distributed computing quickpar 2023 21st international workshop on algorithms models and tools for parallel computing on heterogeneous platforms heteropar 2023 part ii second international workshop on resource awareness of systems and society raw 2023 third international workshop on asynchronous many task systems for exascale amte 2023 third international workshop on performance and energy efficiency in concurrent and distributed systems pecs 2023 first minisymposium on applications and benefits of upmem commercial massively parallel processing in

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