

Table of Contents

LLM-Based Design Pattern Detection <i>Christian Schindler and Andreas Rausch</i>	1
Patterns for Quantum Machine Learning <i>Lavinia Stiliadou, Johanna Barzen, Martin Beisel, Frank Leymann, and Benjamin Weder</i>	7
Using the Monte Carlo Method to Estimate Student Motivation in Scientific Computing <i>Isaac Caicedo-Castro, Oswaldo Velez-Langs, and Rubby Castro-Puche</i>	15
On the Operationalization of Composable Architecture by Means of Normalized Systems Theory <i>Geert Haerens and Herwig Mannaert</i>	23