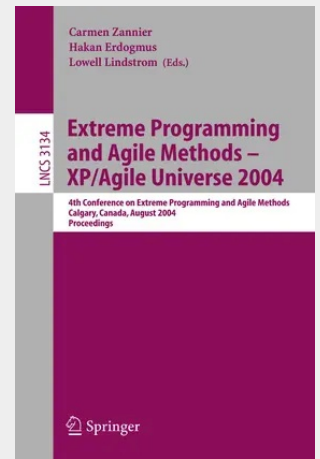


Extreme Programming and Agile Methods - XP/Agile Universe 2004

4th Conference on Extreme Programming and Agile Methods, Calgary, Canada, August 15-18, 2004, Proceedings

It was 1999 when Extreme Programming Explained was first published, making this year's event arguably the 5th anniversary of the birth of the XP/Agile movement in software development. Our fourth conference reflected the evolution and the learning that have occurred in these exciting 5 years as agile practices have become part of the mainstream in software development. These pages are the proceedings of XP Agile Universe 2004, held in beautiful Calgary, gateway to the Canadian Rockies, in Alberta, Canada. Evident in the conference is the fact that our learning is still in its early stages. While at times overlooked, adaptation has been a core principle of agile software development since the earliest literature on the subject. The conference and these proceedings reinforce that principle. Although some organizations are able to practice agile methods in the near-pure form, most are not, reflecting just how radically innovative these methods are to this day. Any innovation must coexist with an existing environment and agile software development is no different. There are numerous challenges confronting IT and software development organizations today, with many solutions pitched by a cadre of advocates. Be it CMM, offshoring, outsourcing, security, or one of many other current topics in the industry, teams using or transitioning to Extreme Programming and other agile practices must integrate with the rest of the organization in order to succeed. The papers here offer some of the latest experiences that teams are having in those efforts. XP Agile Universe 2004 consisted of workshops, tutorials, papers, panels, the Open Space session, the Educators' Symposium, keynotes, educational games and industry presentations.

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