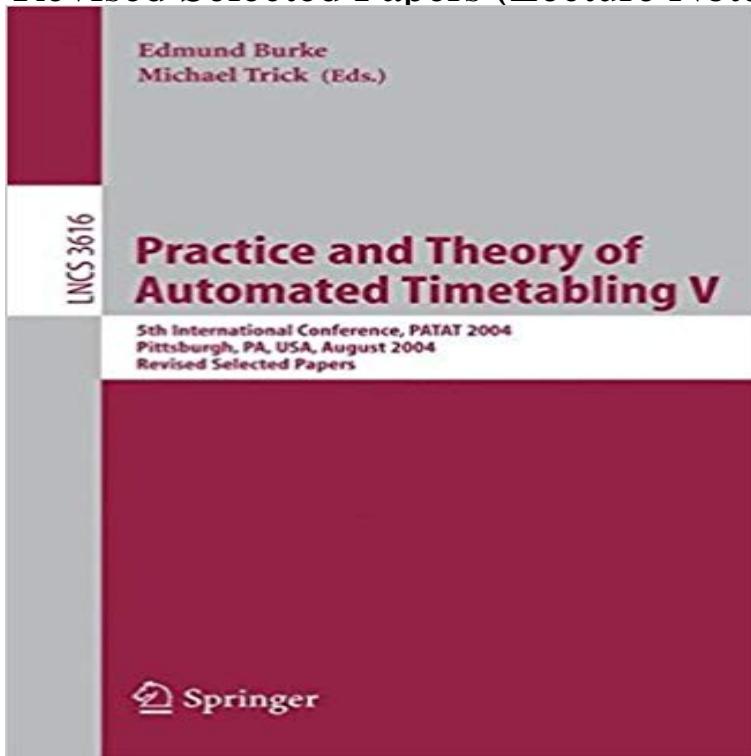


Practice and Theory of Automated Timetabling V: 5th International Conference, PATAT 2004, Pittsburgh, PA, USA, August 18-20, 2004, Revised Selected Papers (Lecture Notes in Computer Science)



This volume contains a selection of papers from the 5th International Conference on the Practice and Theory of Automated Timetabling (PATAT 2004) held in Pittsburgh, USA, August 18-20, 2004. Indeed, as we write this preface, in the Summer of 2005, we note that we are about one month away from the tenth anniversary of the very first PATAT conference in Edinburgh. Since those very early days, the conference series has gone from strength to strength and this volume represents the latest in a series of rigorously refereed volumes which showcase a broad spectrum of ground-breaking timetabling research across a very wide range of timetabling problems and applications. Timetabling is an area that unites a number of disparate fields and which cuts across a number of diverse academic disciplines. While the most obvious instances of timetabling occur in educational institutions, timetabling also appears in sports applications, transportation planning, project scheduling, and many other fields. Viewing timetabling as a unifying theme enables researchers from these various areas to learn from each other and to extend their own research and practice in new and innovative ways. This volume continues the trend of the conference series to extend the definition of timetabling beyond its educational roots. In this volume, seven of the 19 papers involve domains other than education. Of course, educational timetabling remains at the core of timetabling research, and the papers in this volume represent the full range of this area including exam timetabling, room scheduling, and class rostering.

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