Valloni / Bloch

## Swiss Civil Procedure Code (CPC)



## Dr. iur. Lucien W. Valloni / Daniel Bloch LL.M.

## **Swiss Civil Procedure Code (CPC)**

English Translation of the new Swiss Civil Procedure Code, with an overview of its main features

2010. 200 pages, bound, CHF 58.-, ISBN 978-3-03751-268-5

The Swiss Civil Procedure Code enters into force on 1 January 2011. For the first time in Swiss legal history, the new Code brings about a unification of civil procedure throughout Switzerland, by replacing the 26 different civil procedure laws of the Cantons. The new Code will henceforth apply to all civil proceedings for domestic and international disputes as well as to domestic arbitration.

The present book is mainly intended for the use by foreign lawyers. It includes an overview of the main features of the new law, allowing the reader to get conveniently acquainted with the Swiss civil procedure law in general.

The book's main part consists of a word-by-word English translation of the official text of the Code, including a detailed table of content for quick and easy reference to the Code's system and its 408 articles. The authors have prepared the translation on the basis of the official French and German versions of the Code, thereby staying as close as possible to the original texts.

The English translation reflects the status of the law as it will enter into force at the beginning of next year, that is, as adopted by the Swiss Parliament on 19 December 2008 and with the later amendments resulting from the Federal Act on the Ratification and Implementation of the Lugano Convention on Jurisdiction and the Enforcement of Judgments in Civil and Commercial Matters, adopted on 11 December 2009.

	Dike Verlag AG, Zurich/St.Gall	Order form
Сору	Valloni/Bloch: Swiss Civil Procedure Code CHF 58 (+forwarding charges) ISBN 978-3-03751-268-5	
Name		
Company		Send to:

Address

Postal Code

Date/Signature

E-Mail

Phone 044 251 58 30 Fax 044 251 58 29 auslieferung@dike.ch

**Dike Verlag** Weinbergstrasse 41

8006 Zürich