

1. Record Nr.	UNINA9910797081103321
Autore	Bronzewska Katarzyna
Titolo	Cooperative compliance : a new approach to managing taxpayer relations / / Katarzyna Bronzewska
Pubbl/distr/stampa	Amsterdam, The Netherlands : , : IBFD, , 2016
ISBN	90-8722-389-7
Descrizione fisica	1 online resource (572 pages) : illustrations
Collana	IBFD Doctoral Series ; ; Volume 38
Classificazione	KM335
Disciplina	343.04
Soggetti	Taxpayer compliance Tax administration and procedure
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages [571]-606).
Sommario/riassunto	This book analyses the concept of cooperative compliance, a relatively new style of cooperation between corporate taxpayers and tax authorities. The growing burden of tax compliance and the inadequate resources provided by tax authorities forced the introduction of a different form of cooperation based on mutual trust, transparency and understanding, while relying on tax risk management. This alternative approach first appeared independently in Australia, Ireland, the Netherlands, the United Kingdom and the United States in the early 2000s. Since then, the concept has been implemented in one form or another in over 20 jurisdictions worldwide. The OECD took the lead on systematizing the concept and in 2008 published a study in which the concept - initially referred to as "enhanced relationship" - was introduced. A few years on, cooperative compliance is envisioned as a powerful tool to increase the effectiveness of the tax collection process and influence taxpayer behaviour, especially in the post-BEPS environment.

2. Record Nr.	UNICAMPANIAVAN0123967
Autore	Zhao, Xiao-Qiang
Titolo	Dynamical Systems in Population Biology / Xiao-Qiang Zhao
Pubbl/distr/stampa	Cham, : Springer, 2017
Titolo uniforme	Dynamical Systems in Population Biology
Edizione	[2. ed]
Descrizione fisica	xv, 413 p. ; 24 cm
Soggetti	37N25 - Dynamical systems in biology [MSC 2020] 34Cxx - Qualitative theory for ordinary differential equation [MSC 2020] 37Cxx - Smooth dynamical systems: general theory [MSC 2020] 35Bxx - Qualitative properties of solutions to partial differential equations [MSC 2020] 35R10 - Functional partial differential equations [MSC 2020] 92Dxx - Genetics and population dynamics [MSC 2020] 34Kxx - Functional-differential equations [MSC 2020] 39Axx - Difference equations [MSC 2020] 37Bxx - Topological dynamics [MSC 2020]
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