

1.	Record Nr.	UNICAMPANIASUN0123834
	Autore	Tu, Loring W.
	Titolo	Differential Geometry : Connections, Curvature, and Characteristic Classes / Loring W. Tu
	Pubbl/distr/stampa	xvi, 346 p., : ill. ; 24 cm
	Edizione	[Cham : Springer, 2017]
	Descrizione fisica	Pubblicazione in formato elettronico
	Soggetti	53-XX - Differential geometry [MSC 2020] 97U20 - Textbooks, textbook research (aspects of mathematics education) [MSC 2020]
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910459688603321
	Autore	Vattimo Gianni <1936->
	Titolo	A farewell to truth [[electronic resource] /] / Gianni Vattimo ; foreword by Robert T. Valgenti ; translated by William McCuaig
	Pubbl/distr/stampa	New York, : Columbia University Press, c2011
	ISBN	1-283-07281-5 9786613072818 0-231-52755-1
	Descrizione fisica	1 online resource (187 p.)
	Disciplina	195
	Soggetti	Truth Philosophers - Italy Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references.

Nota di contenuto

CONTENTS; FOREWORD -Robert T. Valgenti; INTRODUCTION; 1. BEYOND THE MYTH OF OBJECTIVE TRUTH; politics without truth; the political task of thought; from phenomenology to an ontology of actuality; the tarski principle; philosophy and politics; 2. THE FUTURE OF RELIGION; only a relativistic god can save us; nihilism, sexuality, postmodern christianity; for a nonreligious christianity; faith in europe; 3. THE END OF PHILOSOPHY; thoughts on ethics; philosophy and emancipation; dialectic, dialogue, and domination; conversion and catastrophe; why hegel now?; NOTES; BIBLIOGRAPHY

Sommario/riassunto

With Western cultures becoming more pluralistic, the question of "truth" in politics has become a game of interpretations. Today, we face the demise of the very idea of truth as an objective description of facts, though many have yet to acknowledge that this is changing. Gianni Vattimo explicitly engages with the important consequences for democracy of our changing conception of politics and truth, such as a growing reluctance to ground politics in science, economics, and technology. Yet in Vattimo's conception, a farewell to truth can benefit democracy, exposing the unspoken

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Autore

Iuorio Ornella

Titolo

From Mass Prefab to Mass Customization : Modern Methods of Constructions from Experimentation to Manufacturing // by Ornella Iuorio

Pubbl/distr/stampa

Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025

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Disciplina

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Soggetti

Construction industry - Management
Industrial engineering
Production engineering
Sustainability
Sustainable architecture
Real estate business
Construction Management
Industrial and Production Engineering
Sustainable Architecture/Green Buildings
Real Estate Economics

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Historical evolution of prefabrication -- Additive Manufacturing and Automation in Construction -- Engineering the systems The role of research and development -- The role of prefab in the context of climate emergency -- Emblematic prefab systems.
Sommario/riassunto	<p>This book provides an overview of the latest innovations in prefabrication. It analyzes how digital, material, and process innovations are transforming the mass prefabrication of homes, schools, and offices into mass customization. It provides an understanding of available manufacturing processes, including distributed ownership of manufacturing, platform approaches, and robotics. It discusses how the integration of cutting-edge advanced construction techniques, coupled with robotic manufacturing and assembly from the earliest stages of building system design, has the potential to unlock new formal and technical paradigms. Investigating the impact of prefab in the context of climate emergency, the book analyzes the capacity and shortfall in delivering net zero emissions. It discusses the opportunities that Modern Methods of Construction provide to enable the transition towards circular constructions, from reuse to retrofitting. Including the users' experience, it demonstrates the importance of developing methodologies for capturing users' occupancy evaluation, as a means for understanding real performances, benchmarking indicators, and tuning systems to target the long-term well-being of the occupants. Referring to a plethora of emblematic cases, this work demonstrates the importance of investing in research and development to optimize construction systems, reduce material use, facilitate lean construction, advance mechanical and environmental performances, and move toward circular systems to close the loop. This book is aimed at practitioners, architects, technologists, researchers, and students in architectural engineering.</p>