

1. Record Nr.	UNINA9911021977303321
Autore	Lauzin Xavier
Titolo	Reinforced Concrete from 1906 to Today : Application to the Evaluation of Structures in the Framework of an Asset Management of Civil Engineering Works
Pubbl/distr/stampa	Newark : , : John Wiley & Sons, Incorporated, , 2025 ©2025
ISBN	1-394-40169-8 1-394-40167-1
Edizione	[1st ed.]
Descrizione fisica	1 online resource (0 pages)
Collana	ISTE Invoiced Series
Altri autori (Persone)	ShakamalovaLiliya
Disciplina	624.183410944
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The question that regularly arises for the engineer charged with assessing an existing structure that has not deteriorated concerns how to establish the structural diagnosis of the structure.First, it is necessary to ensure that the structure, when subjected to loads and overloads, retains its normal behavior, i.e.

2. Record Nr.	UNISA996668470303316
Autore	Ma Jun
Titolo	Fast, Low-Resource, Accurate Robust Organ and Pan-cancer Segmentation : MICCAI Challenge, FLARE 2024, Held in Conjunction with MICCAI 2024, Marrakesh, Morocco, October 6, 2024, Proceedings // edited by Jun Ma, Bo Wang
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-96202-8
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (476 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15717
Altri autori (Persone)	WangBo
Disciplina	006
Soggetti	Image processing - Digital techniques Computer vision Artificial intelligence Computer networks Application software Education - Data processing Software engineering Computer Imaging, Vision, Pattern Recognition and Graphics Artificial Intelligence Computer Communication Networks Computer and Information Systems Applications Computers and Education Software Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book constitutes the proceedings of the MICCAI 2024 Challenge, FLARE 2024, held in Conjunction with MICCAI 2024, in Marrakesh, Morocco, during October 2024. The 20 full papers included in this book were carefully reviewed and selected from 24 submissions. They describe the solutions the participants found for automatic abdominal organ and pan-cancer segmentation using the official training dataset released for this purpose. This challenge focuses on both organ and

pan-cancer segmentation, including three subtasks: Subtask 1: Pan-cancer segmentation in CT scans Subtask 2: Abdominal CT organ segmentation on laptop Subtask 3: Unsupervised domain adaptation for abdominal organ segmentation in MRI Scans.

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