

1. Record Nr.	UNISALENT0991001750979707536
Autore	Suetonius Tranquillus, Caius
Titolo	Cesar, Auguste / Suetone ; texte etabli et traduit par Henri Ailloud
Pubbl/distr/stampa	Paris : Les Belles Lettres, 1996
ISBN	2251012575
Edizione	[7. tirage]
Descrizione fisica	I, 156 p. ; 20 cm.
Collana	Vies des douze Cesars ; 1
Classificazione	R-XXVI/Suetonius
Altri autori (Persone)	Ailloud, Henri
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910433228503321
Autore	Ifenthaler Dirk
Titolo	Digital Transformation of Learning Organizations / / edited by Dirk Ifenthaler, Sandra Hofhues, Marc Egloffstein, Christian Helbig
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	9783030558789 3030558789
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XXI, 252 p. 22 illus., 8 illus. in color.)
Classificazione	EDU001000EDU039000
Disciplina	371.2
Soggetti	School management and organization Education - Data processing Educational technology Organization and Leadership Computers and Education Digital Education and Educational Technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

**Livello bibliografico****Nota di contenuto****Monografia**

Preface -- Part I: Digital Transformation -- Opportunities and challenges of digital transformation for organizations; Dirk Ifenthaler -- Media literacy as driver for digital transformation; Guido Bröckling -- NN Sandra Hofhues, Christian Helbig -- Development of a maturity model for digital transformation of organizations; Dirk Ifenthaler -- Part II: International Perspectives on Learning Organizations -- Performance-oriented digital transformation; Minhong Wang -- Impact of digitization on the relevance of further education; Christian Harteis -- Harnessing big data for organizational readiness; Lisa A. Giacomo -- Conceptual change in the face of digitalization; Michael Goller -- Complex change in learning organizations; Eugene Kowch.

**Sommario/riassunto**

This open access volume provides insight into how organizations change through the adoption of digital technologies. Opportunities and challenges for individuals as well as the organization are addressed. It features four major themes: 1. Current research exploring the theoretical underpinnings of digital transformation of organizations. 2. Insights into available digital technologies as well as organizational requirements for technology adoption. 3. Issues and challenges for designing and implementing digital transformation in learning organizations. 4. Case studies, empirical research findings, and examples from organizations which successfully adopted digital workplace learning.

3. Record Nr.	UNINA9910383657603321
<b>Titolo</b>	Thoracic Imaging : Basic to Advanced / / edited by Ashish Chawla
<b>Pubbl/distr/stampa</b>	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2019
<b>ISBN</b>	981-13-2544-8
<b>Edizione</b>	[1st ed. 2019.]
<b>Descrizione fisica</b>	1 online resource (XIII, 455 p. 601 illus., 144 illus. in color.)
<b>Disciplina</b>	616.0757
<b>Soggetti</b>	Radiology
<b>Lingua di pubblicazione</b>	Inglese
<b>Formato</b>	Materiale a stampa
<b>Livello bibliografico</b>	Monografia
<b>Nota di contenuto</b>	<p>Lung anatomy -- Signs in chest radiology -- Patterns of lung opacities -- Imaging in asthma, COPD, eosinophilic pneumonia -- Imaging of small airways disease and large airways disease -- Imaging of diffuse nodular lung disease -- Imaging of cystic lung disease -- Imaging of pulmonary infection and tuberculosis -- Imaging of lung nodules and masses -- Imaging of lung cancer -- Imaging of interstitial lung disease -- Imaging of pulmonary artery and aorta -- Imaging of mediastinum -- Imaging of pleura and chest wall -- Imaging of esophagus.</p>
<b>Sommario/riassunto</b>	<p>This book covers the imaging of thoracic structures with a focus on evaluation of the lungs. Pulmonary conditions are the most common global cause of mortality and morbidity, with lung cancer and tuberculosis being prevalent diseases in the developed and developing world, respectively. In the last few years there have been rapid changes in the imaging interpretation of lung diseases, particularly imaging of idiopathic pulmonary fibrosis. However, updated literature is not available yet. Filling this gap, the book provides radiologists with up-to-date, handy information on reading chest scans. This book uses standard terms and lexicons to describe the imaging findings. It consists of 14 chapters, and includes more than 1200 illustrations covering both commonly and rarely encountered conditions. The first chapter discusses imaging patterns and signs in thoracic imaging, while the chapter on interstitial lung diseases describes the hallmarks that are useful in the diagnostic pathway of these diseases. This chapter also incorporates the latest diagnostic categories of UIP based</p>

on CT patterns, and provides pictorial examples. Written by experts in the field, the book highlights imaging features and relevant clinical findings that may help in reaching diagnosis, and wherever possible, it presents the imaging features in tables for ease of memorizing.

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