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   Titolo   Diagnostic Imaging of Novel Coronavirus Pneumonia / / edited by
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   Edizione   [1st ed. 2020.]

   Descrizione fisica   1 online resource (X, 242 p. 252 illus., 80 illus. in color.)

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   Soggetti   Radiology

   Lingua di pubblicazione   Inglese

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   Nota di contenuto   1. Overview of Novel Coronavirus Pneumonia -- 2. Clinical
                        Classification and Diagnosis -- 3. Imaging manifestations of Novel
                        Coronavirus Pneumonia -- 4. Typical cases of Novel Coronavirus
                        Pneumonia in Adult -- 5. Imaging Features of Novel Coronavirus
                        Pneumonia in Elder People -- 6. Imaging Features of Family Aggregated
                        Novel Coronavirus Pneumonia -- 7. Imaging Features of Novel
                        Coronavirus Pneumonia in Children -- 8. Differential Diagnosis of
                        Novel Coronavirus Pneumonia.

   Sommario/riassunto   This book presents radiological findings in patients with 2019 Novel
                        Coronavirus Pneumonia (COVID-19). It starts with a general review of
                        COVID-19 Pneumonia discovery, including etiology characteristics,
                        transmission routes and pathogenic mechanisms. In the following
                        chapters, details in clinical classification, imaging manifestations in
                        different groups, and imaging features of family aggregated
                        coronavirus pneumonia are introduced. In addition, key points in
                        differential diagnosis of COVID-19 Pneumonia are summarized in the
                        last chapter. The book provides a valuable reference source for
                        radiologists and doctors working in the area of COVID-19 Pneumonia.