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Titolo	Forest experiment station in the Ohio and Mississippi Valleys. May 17 (calendar day, May 20), 1926. -- Ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1926
Descrizione fisica	1 online resource (2 pages)
Collana	Senate report / 69th Congress, 1st session. Senate ; ; no. 891 [United States congressional serial set] ; ; [serial no. 8526]
Altri autori (Persone)	DeneenCharles Samuel <1863-1940> (Republican (IL))
Soggetti	Agricultural experiment stations Forests and forestry Forests and forestry - Accidents Research Legislative materials.
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2. Record Nr.	UNINA9910791130203321
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Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2010
ISBN	1-107-20732-0 0-511-84950-8 1-282-65140-4 9786612651403 0-511-69005-3 0-511-69265-X 0-511-69153-X 0-511-69079-7 0-511-69193-9 0-511-68931-4
Descrizione fisica	1 online resource (xiii, 261 pages) : digital, PDF file(s)
Disciplina	616.07/572
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Nota di contenuto	Machine generated contents note: Preface; Part I. CT Emergencies: 1. Head Mayil S. Krishnam; 2. Cardiovascular and chest Mayil S. Krishnam; 3. Abdomen/pelvis Mayil S. Krishnam; Part II. Other Emergencies: 4. Ultrasound Jolanta Webb and Swati P. Deshmane; 5. Fluoroscopy John Curtis and Mayil S Krishnam; 6. MRI Sacha Niven and Mayil S. Krishnam; 7. Interventional procedures - basics Michael Murphy; 8. Paediatrics Shivaram Avula and Nick Barnes; 9. Skeletal trauma John Curtis and Mayil Krishnam; 10. Miscellaneous Swati P. Deshmane and Mayil S. Krishnam; Index.
Sommario/riassunto	Emergency Radiology is a quick reference pocketbook for radiologists worldwide working in any emergency or acute care setting. It acts both as a checklist of presenting features to enable accurate interpretation

of diagnostic imaging investigations and as a guide to understanding the basics of performing therapeutic or diagnostic interventional procedures. A wide range of emergencies are reviewed, giving all pertinent information in a concise presentation for on-call radiologists and trainees who encounter these emergencies out-of-hours. The text is complemented by high quality images of emergency conditions in all body systems, including head, cardiovascular, chest, abdomen, pelvis and extremities. Pediatrics, fluoroscopy, ultrasound and the use of MRI in emergencies are also discussed. Emergency Radiology is an invaluable for all radiologists, emergency physicians and radiography technicians, as well as for any healthcare practitioner involved in patient care in the emergency or acute care environment.
