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Canadian Railway and Marine World Jun 02 2020  
The Commercial Motor Jun 26 2022  
Publication Dec 09 2020 Contains the Annual report (Technical).  
CMEJun 22 2019  
Supreme Court Appellate Division-Second Department Jul 24 2019  
Chemical Age of India Mar 31 2020  
New York Supreme Court Aug 05 2020  
Mechanical Handling Apr 24 2022  
Eagle Rock Reservation Jul 28 2022 Founded in 1895, the Essex County Park Commission was the first county park system in the nation. That year, the commission began its management of Eagle Rock. The reservation was designed by renowned architect Frederick Law Olmsted Sr., who also designed Central Park in New York City and the Capitol Grounds in Washington, D.C. Evident characteristics of the architect within the park are the winding roads, natural blended waterways, open fields, and overlooks, all of which combine to attract thousands of visitors each year. Eagle Rock Reservation explores many interesting and little-known facts about the park. Readers are introduced to Llewellyn Haskell, the founder of nearby Llewellyn Park, who first purchased land at Eagle Rock. Seen is the trolley that once served Eagle Rock as it emerged as a popular resort area. Included are the park's view of the New York City skyline and the Hundred Steps to Eagle Rock, the same steps that were ascended by visitors nearly one hundred years ago. Also seen is a never-before-published lab note written by Thomas Edison, documenting World War I experiments he conducted for the U.S. Navy at Eagle Rock.  
Fort Wayne's Trolleys, 1870-1963 Oct 31 2022  
Annual Report of the Commissioner of Patents Nov 19 2021 Prior to 1862, when the Department of Agriculture was established, the report on agriculture was prepared and published by the Commissioner of Patents, and forms volume or part of volume, of his annual reports, the first being that of 1840. Cf. Checklist of public documents ... Washington, 1895, p. 148.  
All My Patients are Under the Bed Aug 17 2021 A New York City veterinarian shares some of his experiences with his patients.  
L.A. Lost & Found Feb 29 2020  
San Francisco Municipal Reports May 14 2021  
Food Processing Oct 26 2019  
Official Gazette of the United States Patent Office Oct 19 2021  
Electrical World Dec 21 2021  
Original Nature Jun 14 2021 Original Nature is the historic translation and commentary on the Platform Sutra of the Sixth Patriarch of Chinese Zen by America's first Zen Master, Sokei-an Sasaki (1882-1945). Finally available, 75 years after its completion, Sokei-an considered the Sixth Patriarch's message an essential foundation for the transmission of Zen to America "I think the Sixth Patriarch never dreamed that his record... would be explained to Westerners in New York... I feel that I am in a valley between huge mountains, and that the ancient simple minded woodcutters, fisherman, monks and nuns who are living in the mountains have come to the place where they always make their gatherings, and that I am one of them now..."  
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Strategy and Structure Sep 25 2019 Investigates the changing strategy and structure of the large industrial enterprise in the United States  
Electrical Record and Buyer's Reference Apr 12 2021  
Processing Sep 29 2022  
Cognitive Robotics Jul 16 2021 The current state of the art in cognitive robotics, covering the challenges of building AI-powered intelligent robots inspired by natural cognitive systems. A novel approach to building AI-powered intelligent robots takes inspiration from the way natural cognitive systems—in humans, animals, and biological systems—develop intelligence by exploiting the full power of interactions between body and brain, the physical and social environment in which they live, and phylogenetic, developmental, and learning dynamics. This volume reports on the current state of the art in cognitive robotics, offering the first comprehensive coverage of building robots inspired by natural cognitive systems. Contributors first provide a systematic definition of cognitive robotics and a history of developments in the field. They describe in detail five main approaches: developmental, neuro, evolutionary, swarm, and soft robotics. They go on to consider methodologies and concepts, treating topics that include commonly used cognitive robotics platforms and robot simulators, biomimetic skin as an example of a hardware-based approach, machine-learning methods, and cognitive architecture. Finally, they cover the behavioral and cognitive capabilities of a variety of models, experiments, and applications, looking at issues that range from intrinsic motivation and perception to robot consciousness. Cognitive Robotics is aimed at an interdisciplinary audience, balancing technical details and examples for the computational reader with theoretical and experimental findings for the empirical scientist.  
Electrical Record Sep 05 2020