

1. Record Nr.	UNINA9911079014803321
Titolo	Naming the lock and dam no. 17 on the Verdigris River, Okla., as the Chouteau Lock and Dam. December 9, 1970. -- Referred to the House Calendar and ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1970
Descrizione fisica	1 online resource (2 pages)
Collana	House report / 91st Congress, 2nd session. House ; ; no. 1711 [United States congressional serial set] ; ; [serial no. 12884-8]
Altri autori (Persone)	FallonGeorge H (Democrat (MD))
Soggetti	Dams Locks (Hydraulic engineering) Names, Geographical Bodies of water Rivers Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr.	UNINA9911076471203321
Titolo	Sixth census. Message from the President of the United States, transmitting a report from the Secretary of State, upon the subject of the law for taking the sixth census. December 31, 1839. Referred to the Committee on the Judiciary
Pubbl/distr/stampa	[Washington, D.C.] : , : [publisher not identified], , 1839
Descrizione fisica	1 online resource (43 pages) : tables
Collana	House document / 26th Congress, 1st session. House ; ; no. 38 [United States congressional serial set] ; ; [serial no. 364]
Altri autori (Persone)	Van BurenMartin <1782-1862.>
Soggetti	Administrative procedure Census Population Forms, blanks, etc Legislative materials. United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Act To Provide for Taking the Sixth Census or Enumeration of the Inhabitants of the United States, p. 9. Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

3. Record Nr.	UNINA9911154457203321
Titolo	Communications satellite technology / / edited by P. L. Bargellini
Pubbl/distr/stampa	Cambridge, Mass., : MIT Press, [1974]
ISBN	1-60086-506-2 1-60086-287-X
Edizione	[1st ed.]
Descrizione fisica	xv, 540 p. : ill
Collana	Progress in astronautics and aeronautics ; ; v. 33
Altri autori (Persone)	BargelliniP. L
Disciplina	621.38/0422 629.1/08 s
Soggetti	Artificial satellites in telecommunication
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Technical papers selected from the AIAA 4th Communications Satellite Systems Conference, April 1972, subsequently revised for this volume. In addition, the volume contains specially invited papers to round out the coverage of the subject."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover -- Title -- Copyright -- Contents -- Preface -- I: Orbit and Attitude Control -- Variation in Range, Range-Rate, Propagation Time Delay, and Doppler Shift for a Nearly Geostationary Satellite -- Active Attitude and Orbit Control of Body-Oriented Geostationary Communications Satellites -- INTELSAT IV Nutation Dynamics -- Effect of an Autotracking Antenna on the Nutational Stability of a Dual-Spin Spacecraft -- Attitude Determination for the SKYNET and NATO Synchronous Communications Satellites -- Momentum Wheel Three-Axis Attitude Control for Synchronous Communication Satellites -- II: Propulsion and Power -- Propulsion Requirements for Communications Satellites -- Survey of Auxiliary-Propulsion Systems for Communications Satellites -- Selected Comparisons among Propulsion Systems for Communications Satellites -- Power Processing Systems for Ion Thrusters -- Low Thrust Propulsion System Effects on Communication Satellites -- Results from Tests of a Large Lightweight Solar Array Unit -- III: Communications -- Polarization Isolation Characteristics of a Dual-Beam Reflector Antenna -- Measurements of Earth Station Antennas G/T Ratio by Radio Stars and Satellites -- Design of the INTELSAT IV Transponder -- A Time Division Multiple-Access System for INTELSAT -- Synchronization of Earth Stations to

Satellite-Switched Sequences -- Results of German TDMA-Experiments
-- Performance of a Digital Adaptive Echo Canceller in a Simulated
Satellite Circuit Environment -- PSK and QPSK Modulation and
Demodulation in Digital Satellite-to-Satellite and Satellite-to-Ground
Links -- Characteristics and Applications of Multibeam Spacecraft
Antennas -- A Near-Isotropic Microwave Antenna for Communications
Satellites -- Index to Contributors to Volume 33 -- B -- C -- D -- E --
F -- G -- H -- I -- J -- K -- L -- M -- N -- O -- R -- S -- W.
