

1. Record Nr.	UNINA9911078575203321
Titolo	In Senate of the United States, December 16, 1823. Ordered, that the resolutions of the last and present session, proposing amendments to the Constitution of the United States, be printed for the use of the Senate .
Pubbl/distr/stampa	[Washington, D.C.] : , : [publisher not identified], , 1823
Descrizione fisica	1 online resource (11 pages)
Collana	Senate document / 18th Congress, 1st session. Senate ; ; no. 6 [United States congressional serial set] ; ; [serial no. 89]
Altri autori (Persone)	BentonThomas Hart <1782-1858> (Jackson Republican (MO)) DickersonMahlon <1770-1853> (Crawford Republican (NJ)) HayneRobert Young <1791-1839> (Jackson Republican (SC)) HolmesJohn <1773-1843> (Crawford Republican (ME)) MillsElijah Hunt <1776-1829> (Adams-Clay Federalist (MA)) TaylorJohn <1753-1824> (Crawford Republican (VA)) Van BurenMartin <1782-1862> (Crawford Republican (NY))
Soggetti	Elections - United States Constitutional amendments Resolutions, Legislative Presidents - Election Vice-presidents Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from opening lines of text. Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr.	UNINA9911114417503321
Autore	Kumar Chaudhary Naveen
Titolo	Information Security, Privacy and Digital Forensics : Select Proceedings of the International Conference, ICISPD 2024 / / edited by Naveen Kumar Chaudhary, S.S. Iyengar, Chirag Modi, Sankita J. Patel
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2026
ISBN	981-9521-96-3 9789819521968
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (708 pages)
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 1456
Disciplina	005.8
Soggetti	Data protection Computer engineering Computer networks Data and Information Security Computer Engineering and Networks Computer Communication Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cyber Security Resiliency for Airports as a Critical Infrastructure -- Re-examining Laws pertaining to Admissibility of Digital Evidence in Investigations -- Fog Forensics A Comprehensive Review of Forensic Models for Fog Computing Environment -- Memory Forensics for Artefacts Recovery From Ether Transactions -- A Lightweight Intrusion detection and Electricity Theft Detection System for Smart Grid.
Sommario/riassunto	This book comprises the select proceedings of the International Conference on Information Security, Privacy, and Digital Forensics (ICISPD 2024). The content discusses novel contributions and latest developments in cyber-attacks and defenses, computer forensics and cybersecurity database forensics, cyber threat intelligence, data analytics for security, anonymity, penetration testing, incident response, Internet of Things security, malware and botnets, social media security, humanitarian forensics, software and media piracy, crime analysis, hardware security, among others. This book will be a useful guide for researchers across industry and academia working in

the field of security, privacy, and digital forensics from both technological and social perspectives.
