1. Record Nr. UNISA996386030203316

Autore	Whitehall Robert <1625-1685.>
Titolo	Urania, or A description of the painting of the top of the theater at Oxon [[electronic resource]] : as the artist lay'd his design. By Ro. Whitehall, fellow of Merton Colledge. Licensed and entred according to order
Pubbl/distr/stampa	London, : printed by Thomas Ratcliffe and Thomas Daniel, and are to be sold by them at their house in Newstreet betwixt Shooe-lane and Fetter-lane, 1669
Descrizione fisica	[2], 9, [1] p
Soggetti	Painting, English
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In verse. With a dedication to the Chancellor of Oxford, James, Duke of Ormond, on pp. 8-9. Reproduction of the original in the Bodleian Library, Oxford.
Sommario/riassunto	eebo-0014

2. Record Nr. UNINA9910389519903321

Titolo	1711.2-2019 - IEEE Standard for Secure SCADA Communications Protocol (SSCP) / / Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	New York, New York : , : IEEE, , 2020
ISBN	1-5044-6313-7
Descrizione fisica	1 online resource (37 pages)
Disciplina	005.14
Soggetti	Computer security Computer software - Verification
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	A cryptographic protocol to provide integrity with optional confidentiality for cyber security of substation serial links is defined in this standard. It does not address specific applications or hardware implementations and is independent of the underlying communications protocol.The elevated concern of cyber security throughout the power industry has created a need to protect communications to and from substations. This standard defines a cryptographic protocol known as Secure SCADA Communications Protocol (SSCP) that protects the integrity and, optionally, the confidentiality of asynchronous serial communications typically used by control system equipment. SSCP is primarily intended to protect serial SCADA communications, but can be applied to other serial communications, such as the maintenance ports of intelligent electronic devices. SSCP is independent of the underlying communications link and protocol (e.g., Modbus, DNP3, IEC 60870- 5), and is appropriate for serial communications over leased lines, dial-up lines, multi-drop links, radio, power line carrier, fiber optic, etc. SSCP is suitable for implementation in new equipment or for deployment in bump-in-the-wire devices retrofitting protection to existing systems.