Record Nr. UNISA996551158903316 1849-2023 - IEEE Standard for eXtensible Event Stream (XES) for Titolo Achieving Interoperability in Event Logs and Event Streams / / IEEE Pubbl/distr/stampa New York, USA:,: IEEE,, 2023 **ISBN** 1-5044-9805-4 Descrizione fisica 1 online resource (55 pages) 658.1 Disciplina Soggetti System analysis - Computer programs Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia A grammar for a tag-based language whose aim is to provide designers Sommario/riassunto of information systems with a unified and extensible methodology for capturing systems' behaviors by means of event logs and event streams is defined in the XES standard. An "XML Schema" describing the structure of an XES event log-stream and an "XML Schema" describing the structure of an extension of such a log-stream are included in this standard. Moreover, a basic collection of so-called "XES extension" prototypes that provide semantics to certain attributes as recorded in

the event log-stream is included in this standard.