

1. Record Nr.	UNINA9911026073303321
Autore	IAEA
Titolo	Plasma Physics and Technology Aspects of the Deuterium-Tritium Fuel Cycle for Fusion Energy : Summary of a Technical Meeting
Pubbl/distr/stampa	Vienna : , : International Atomic Energy Agency, , 2024 ©2024
ISBN	9789201100245 9201100248
Edizione	[1st ed.]
Descrizione fisica	1 online resource (73 pages)
Collana	IAEA TECDOC Series No Series ; ; v.2049
Soggetti	Cryptography Data encryption (Computer science)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Due to the provided text being an error message related to a technical requirement for cryptographic functions, no specific information about the book's content is available. However, based on the mention of the AES algorithm, the book likely addresses topics related to cryptography, computer security, or data encryption. This suggests that the book is aimed at technical professionals or students interested in computer science and security, exploring the implementation and use of cryptographic algorithms.