

1. Record Nr.	UNINA9910697311503321
Titolo	Caution, feeding waterfowl may be harmful! : regular feeding can cause dependency on people for food, conflicts with people, and spread of disease
Pubbl/distr/stampa	[Arlington, Va.] : , : U.S. Fish and Wildlife Service, Office of Migratory Bird Management, , [2000]
Descrizione fisica	8 unnumbered pages : illustrations
Soggetti	Waterfowl - Feeding and feeds Birds - Effect of human beings on Birds as carriers of disease
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Feb. 9, 2004). "April 2000."

2. Record Nr.	UNISA996280064703316
Titolo	ISO/IEC/IEEE 90003:2018(E): ISO/IEC/IEEE International Standard - Software engineering : Guidelines for the application of ISO 9001:2015 to computer software // Software & Systems Engineering Standards Committee of the IEEE Computer Society
Pubbl/distr/stampa	New York : , : IEEE, , 2018
ISBN	1-5044-5306-9
Descrizione fisica	1 online resource (86 pages)
Soggetti	Total quality management - Standards Computer software - Quality control - Standards Information technology - Standards Configuration management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This document provides guidance for organizations in the application of ISO 9001:2015 to the acquisition, supply, development, operation and maintenance of computer software and related support services. This document does not add to or otherwise change the requirements of ISO 9001:2015. The guidelines provided in this document are not intended to be used as assessment criteria in quality management system registration/certification. The application of this document is appropriate to software that is: part of a commercial contract with another organization, a product available for a market sector, used to support the processes of an organization, embedded in a hardware product, or related to software services. Some organizations may be involved in all the above activities; others may specialize in one area. Whatever the situation, the organization's quality management system should cover all aspects (software related and non-software related) of the business. This document identifies the issues that should be addressed and is independent of the technology, life cycle models, development processes, sequence of activities and organizational

structure used by an organization. Additional guidance and frequent references to the ISO/IEC JTC 1/SC 7 software engineering standards are provided to assist in the application of ISO 9001:2015, in particular ISO/IEC/ IEEE 12207:2017.
