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Titolo	Méthodes d'enregistrement des données en archéologie / / Candice Del Medico, Marion Dessaint, Camille Gorin
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Soggetti	Archaeology archaeological data saving and registration methods new technologies databases base de données archéologie méthodes

	méthodologie d’enregistrement
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	L’archéologie nécessite des méthodes d’enregistrement rigoureuses qui sont la base de l’approche scientifique de l’étude d’un site et de la construction d’un corpus. Comment doit-on enregistrer les données archéologiques ? Quelles sont les méthodes à notre disposition pour réaliser cette tâche sur le terrain et en laboratoire ? Cette publication fait suite à la 13e journée doctorale d’archéologie dont l’objectif était de débattre et de discuter autour de ces questions. Les communications et posters ont porté à la fois sur les différentes méthodes de fouilles et sur l’enregistrement des données, en laboratoire et sur le terrain, ainsi que sur leur partage. Les interventions ont mis en avant l’utilisation des nouvelles technologies pour l’enregistrement des données de terrain et de bases de données pour l’homogénéisation de la documentation de fouilles anciennes et récentes. Les cas d’étude présentés montrent également l’intérêt du partage de données en archéologie pour développer des approches pluridisciplinaires et complémentaires.

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Titolo	2017 National Electrical Safety Code(R) (NESC(R)) - Redline: : 2017 National Electrical Safety Code(R) (NESC(R)) - Redline / / IEEE
Pubbl/distr/stampa	[Place of publication not identified] : , : IEEE, , 2016
ISBN	1-5044-2003-9
Descrizione fisica	1 online resource
Disciplina	621.3
Soggetti	High voltages
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This Code covers basic provisions for safeguarding of persons from hazards arising from the installation, operation, or maintenance of (1) conductors and equipment in electric supply stations, and (2) overhead and underground electric supply and communication lines. It also includes work rules for the construction, maintenance, and operation of electric supply and communication lines and equipment. The Code is applicable to the systems and equipment operated by utilities, or similar systems and equipment, of an industrial establishment or complex under the control of qualified persons. This Code consists of the introduction, definitions, grounding rules, list of referenced and bibliographic documents, and Parts 1, 2, 3, and 4 of the 2017 Edition of the National Electrical Safety Code. Scope: The NESC covers: 1. Supply and communication facilities (including metering) and associated work practices employed by a public or private electric supply, communications, railway, trolley, street and area lighting, traffic signal (or other signal), irrigation district or other community owned utility, or a similar utility in the exercise of its function as a utility. 2. The generation, transmission, and distribution of electricity, lumens, communication signals, and communication data through public and private utility systems that are installed and maintained under the exclusive control of utilities or their authorized representatives. 3. Utility facilities and functions of utilities that either (a) generate energy by conversion from some other form of energy

such as, but not limited to, fossil fuel, chemical, nuclear, solar, mechanical, wind or hydraulic or communication signals, or accept energy or communication signals from another entity, or (b) provide that energy or communication signals through a delivery point to another entity. Purpose: The purpose of the NESC is the practical safeguarding of persons and utility facilities during the installation, operation, and maintenance of electric supply and communication facilities, under specified conditions.