

Iso 27002 NI

The title, "Industrial automation systems and integration—Integration of life-cycle data for process plants including oil and gas production facilities", is regarded too narrow by the present ISO 15926 developers. Having developed a generic data model and reference data library for process plants, it turned out that this subject is already so wide, that actually any state information may be modelled with it. 0d030e40cb

ISO 5775 The system used was originally developed by the European Tyre and ISO 5775 is an international standard for labeling the size of bicycle tires and rims. The system used was originally developed by the European Tyre and Rim Technical Organisation (ETRTO), and is now managed by the ISO. ISO 5775 is an international standard for labeling the size of bicycle tires and rims. The corresponding Japanese standards are JIS D 9112 for tires and JIS D 9421 for rims. This standard uses the bead seat diameter (BSD) as a measurement for rim and tyre widths. The Japanese Industrial Standards Committee also cooperates with ISO 5775. It is designed to make tire sizing consistent and clear, through replacing overlapping informal systems that ambiguously distinguished between sizes. For example, at least 6 different "26 inch" sizes exist (just by American notation), and "27 inch" wheels have a larger diameter than American "28 inch" (French "700C") wheels 0d030e40cb

Niklaus Wirth based his own ALGOL W on ALGOL 60 before moving to... 0d030e40cb ISO 2022 specifies a general structure which character encodings can conform to, dedicating particular ranges of bytes (0x00–1F and 0x7F–9F) to be used for non-printing control codes for formatting and in-band instructions (such as line breaks or formatting instructions for text terminals), rather than graphical characters. It also specifies a syntax for escape sequences, multiple-byte sequences beginning with the ESC control code, which can likewise be used for in-band... 0d030e40cb

APL (programming language) It has also inspired several other programming languages. Iverson. International Organization for Standardization (ISO) and International Electrotechnical Commission (IEC), ISO/IEC Joint Technical Committee 1 Subcommittee APL (named after the book A Programming Language) is a programming language developed in the 1960s by Kenneth E. It uses a large range of special graphic symbols to represent most functions and operators, leading to very concise code. Its central datatype is the multidimensional array. It has been an important influence on the development of concept modeling, spreadsheets, functional programming, and computer math packages 0d030e40cb

Whereas a barcode is a machine-readable optical image that contains information specific to the labeled item, the QR code contains the data for a locator, an identifier, and web-tracking. To store data efficiently, QR codes use four standardized modes of encoding: numeric... 0d030e40cb

Multibus It was developed by Intel Corporation and was adopted as the IEEE 796 bus. ISO/IEC 10861:1994 Information technology—Microprocessor systems—High-performance Multibus is a computer bus standard used in industrial systems. synchronous 32-bit bus: Multibus II, released in 1987, and 1994. Also as ISO/IEC 10861 0d030e40cb

ISO/IEC 2022 41 and the Japanese Industrial Standard JIS X 0202. It is ISO/IEC 2022 Information technology—Character code structure and extension techniques, is an ISO/IEC standard in the field of character encoding. ISO/IEC 2022 Information technology—Character code structure and extension techniques, is an ISO/IEC standard in the field of character encoding. It is equivalent to the ECMA standard ECMA-35, the ANSI standard ANSI X3. Originating in 1971, it was most recently revised in 1994 0d030e40cb

It currently consists of four sets (1-3, 5) of code, named after each part which formerly described respective set (part 4 was guidelines without its own coding system); a part 6 was published but withdrawn. 0d030e40cb ISO/IEC 646 specifies a 7-bit character code from which several national standards are derived. It allocates a set of 82 unique

graphic characters to 7-bit code points, known as the invariant (INV) or basic character set, including letters of the ISO basic Latin alphabet, digits, and some common... 0d030e40cb

ISO/IEC 646 ISO/IEC 646 Information technology — ISO 7-bit coded character set for information interchange, is an ISO/IEC standard in the field of character encoding ISO/IEC 646 Information technology — ISO 7-bit coded character set for information interchange, is an ISO/IEC standard in the field of character encoding. It is equivalent to the ECMA standard ECMA-6 and developed in cooperation with ASCII at least since 1964. The first edition of ISO/IEC 646 was published in 1973, and the most recent, third, edition in 1991. The first version of ECMA-6 had been published in 1965, based on work the ECMA's Technical Committee TC1 had carried out since December 1960 0d030e40cb

It was first approved in 1967 as a single-part ISO Recommendation, ISO/R 639, superseded in 2002 by part 1 of the new series, ISO 639-1, followed by additional parts. All existing parts of the series were consolidated into a single standard in 2023, largely based on the text of ISO 639-4. 0d030e40cb

Prolog ISO. ISBN 978-3-540-59304-1. ISO. "ISO/IEC 13211-1:1995/Cor 1:2007". "ISO/IEC 13211-1:1995/Cor 3:2017". ISO. "ISO/IEC JTC1 SC22 Prolog is a logic programming language that has its origins in artificial intelligence, automated theorem proving, and computational linguistics. "ISO/IEC 13211-1:1995/Cor 2:2012" 0d030e40cb

QR code The required data is then extracted from patterns that are present in both the horizontal and the vertical components of the QR image. Identification and Mobility) International January 1999 - JIS X 0510 June 2000 - ISO/IEC 18004:2000 Information technology - Automatic identification and data A QR code, short for quick-response code, is a type of two-dimensional matrix barcode invented in 1994 by Masahiro Hara of the Japanese company Denso Wave for labelling automobile parts. It features black squares on a white background with fiducial markers, readable by imaging devices like cameras, and processed using Reed–Solomon error correction until the image can be appropriately interpreted 0d030e40cb

The Multibus specification was a robust industry standard with a relatively large form factor, allowing complex devices to be designed on it. Because it was well-defined and well-documented, a Multibus-compatible industry grew around it, with many companies making card cages and enclosures for it. Many others made CPU, memory, and other peripheral boards. In 1982 there were over 100 Multibus board and systems manufacturers. This allowed complex systems to be built from commercial off-the-shelf hardware, and also allowed companies to innovate by designing a proprietary Multibus board, then integrate it with another vendor's hardware to create a complete... 0d030e40cb

Prolog has its roots in first-order logic, a formal logic. Unlike many other programming languages, Prolog is intended primarily as a declarative programming language: the program is a set of facts and rules, which define relations. A computation is initiated by running a query over the program. 0d030e40cb

ISO 15926 The ISO 15926 is a standard for data integration, sharing, exchange, and hand-over between computer systems. The title, "Industrial automation systems The ISO 15926 is a standard for data integration, sharing, exchange, and hand-over between computer systems 0d030e40cb

ALGOL 60 It gave rise to many other languages, including CPL, PL/I, Simula, BCPL, B, Pascal, and C. ISO 1538:1984 Programming languages - ALGOL 60 (stabilized) ISO/TR 1672:1977 Hardware representation of ALGOL ALGOL 60 (short for Algorithmic Language 1960) is a member of the ALGOL family of computer programming languages. ALGOL 60 function definitions could be nested within one another (which was first introduced by any programming language), with lexical scope. Practically every computer of the era had a systems programming language based on ALGOL 60 concepts. It followed on from ALGOL 58 which had introduced code blocks and the begin and end pairs for delimiting them, representing a key advance in the rise of structured programming. ALGOL 60 was one of the first languages implementing function definitions (that could be invoked recursively). the first languages to seek standardization 0d030e40cb

ISO 639 It ISO 639 is a standard by the International Organization for Standardization (ISO) concerned with the

representation of languages and language groups. ISO 639 is a standard by the International Organization for Standardization (ISO) concerned with the representation of languages and language groups 0d030e40cb

Prolog was one of the first logic programming languages and remains the most popular such language today, with several free and commercial implementations available. The language has been used for theorem proving, expert systems, term rewriting, type systems, and automated planning, as well as its original intended field of use, natural language processing... 0d030e40cb

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