

ANEXA – Abrevieri

2G-KM	A doua Generație a Tehnologiei KM
A-CDF	<i>ARIADNE Curriculum Description Format</i>
AI/IA	<i>Artificial Intelligence / Inteligența Artificială</i>
AKB	<i>Artificial Knowledge Base, Baze de Cunoștințe Artificiale</i>
AKM(S)	<i>Artificial Knowledge Management (System), (Sistem de) Management de Cunoștințe Artificiale</i>
AON	<i>Activity-On-Node</i>
API	<i>Application Programming Interface</i>
AQL	<i>Advanced Query Logic</i>
ASP	<i>Active Server Pages</i>
ATM	<i>Asynchronous Transfer Mode</i>
B2B	<i>Business to Business</i>
B2C	<i>Business to Customer</i>
B2E	<i>Business to Employees</i>
B2P	<i>Business to Public</i>
BI	<i>Business Intelligence, Inteligența Afacerilor</i>
BM	<i>Business Model, Model de Afaceri</i>
BPE	<i>Business Process Engine</i>
BPEL4WS	<i>Business Process Execution Language for Web Services</i>
BPF	<i>Business Process Framework</i>
BPM	<i>Business Performance Management, Managementul Performanței în Afaceri</i>
BPO	<i>Business Process Outsourcing</i>
BPR	<i>Business Process Reengineering, Reingineria Procesului de Afaceri</i>

SISTEME DE MANAGEMENT DE CUNOȘTINȚE

Concepte, studii de caz

BSD	<i>Berkeley Software Distribution</i>
CAD/CAM/CAE	<i>Computer Aided Design/Computer Aided Manufacturing/ Computer Aided Engineering</i>
CGI	<i>Common Gateway Interface</i>
CGIF	<i>Conceptual Graph Interchange Form</i>
CIR	<i>Componentă Informațională Reutilizabilă</i>
CMP	<i>Critical Path Method</i>
CoP	<i>Communities of Practice, Comunități bazate pe Practică</i>
CORBA	<i>Common Object Request Broker Architecture</i>
CPC	<i>Collaborative Product Commerce</i>
CRM	<i>Customer Relationship Management</i>
CSCW	<i>Computer Supported Cooperative Work</i>
CSS	<i>Cascading Style Sheets</i>
CTS	<i>Component Transaction Server</i>
DAML	<i>DARPA Agent Markup Language</i>
DB/BD	<i>Data Base/Baze de Date</i>
DBMS	<i>Data Base Management System, Sistem de Management al Bazelor de Date</i>
DCE	<i>Distributed Computing Environment</i>
DCOM	<i>Distributed Component Object Model</i>
DDS	<i>Dynamic Data Staging Area</i>
DFM	<i>Description Format Module</i>
DHTML	<i>DynamicHTML</i>
DM/MD	<i>Data Mining/Mineritul Datelor</i>
DNN	<i>DotNetNuke</i>
DNS	<i>Domain Name Server</i>
DOLCE	<i>Descriptive Ontology for Linguistic and Cognitive Engineering</i>
DOM	<i>Document Object Model</i>
DTD	<i>Document Type Specification</i>

DW	<i>Data Warehouse, Depozit de Date</i>
EAI	<i>Enterprise Application Integration, Integrarea Aplicațiilor de Întreprindere</i>
EJB	<i>Enterprise Java Beans</i>
EML	<i>Educational Modelling Language, Limbaj de Modelare Educațională</i>
ERP	<i>Enterprise Resource Planning</i>
ET(M)L	<i>Extracting, Transforming, (Migration,) Loading</i>
FASMI	<i>Fast Analysis of Shared Multidimensional Information</i>
FRISCO	<i>Framework for Information System Concepts</i>
GSI	<i>Grid Security Infrastructure</i>
GSS	<i>Group Calendaring/Scheduling Systems, Sisteme de Programare a Activităților de Grup</i>
GUI	<i>Graphical User Interface</i>
HCI	<i>Human Computer Interaction, Interacțiune Om-Calculator</i>
HRM	<i>Human Resources Management, Managementul Resurselor Umane</i>
HTML	<i>HyperText Transfer Language</i>
HTTP(S)	<i>Hypertext Transfer Protocol (Secure)</i>
ICIA	<i>Institutului de Cercetări pentru Inteligență Artificială</i>
ICT/TIC	<i>Information Communication Technologies/ Tehnologii Informaționale și de Comunicații</i>
IFIP	<i>International Federation for Information Processing</i>
IIOB	<i>Internet Inter-ORB Protocol</i>
IISP	<i>Interim Inter-switch Signaling Protocol</i>
IM	<i>Information Management, Managementul Informațiilor</i>
IMM	<i>Întreprinderi Mici și Mijlocii</i>
IP	<i>Internet Protocol</i>
IS	<i>Information System(s), sistem(e) informațional(e)</i>

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ISAPI	<i>Internet Server Application Programming Interface</i>
ISO	<i>International Standard Organisation</i>
IT	<i>Information Technology, Tehnologia Informației</i>
J2EE	<i>Java 2 Enterprise Edition</i>
JDBC	<i>Java Database Connectivity</i>
JPA	<i>Joint Programme of Activities</i>
K(B)A	<i>Knowledge (Building) Architecture</i>
KB	<i>Knowledge Base, Bază de Cunoștințe</i>
KB(M)S	<i>Knowledge Base (Management) System(s), Sistem(e) de (Management) ale Bazelor de Cunoștințe</i>
KDD	<i>Knowledge Discovery in Databases</i>
KIF	<i>Knowledge Interchange Format</i>
KM	<i>Knowledge Management, Management de Cunoștințe</i>
KMES	<i>Knowlwdge Management Experimental System, Sistem Experimental de Management de Cunoștințe</i>
KMS	<i>Knowledge Management System(s), Sistem(e) de Management de Cunoștințe</i>
KPR	<i>Knowledge Process Reengineering, Reingineria Proceselor de Cunoștințe</i>
KQML	<i>Knowledge Query and Manipulation Language</i>
KR	<i>Knowledge Representation, Reprezentarea Cunoștințelor</i>
KU	<i>Knowledge Unit, Unitate de Cunoștințe</i>
KW	<i>Knowledge Work(ers), Lucru cu Cunoștințe (Lucrători cu Cunoștințe)</i>
KWM	<i>Knowledge Work Management, Managementul Lucrului cu Cunoștințe</i>

LAN	<i>Local Area Network</i> , Rețea Locală de Calculatoare
LDAP	<i>Lightweight Directory Access Protocol</i>
LMS	<i>Learning Management System</i> , Sistem de Management al Învățării
LN	Limbaj Natural
LOM	<i>Learning Object Management</i>
LTSC	<i>Learning Technology Standards Committee</i>
LU	<i>Learning Unit</i> , Unitate de Învățare
ME	Model Extensional
MI	Model Intensional
MIS	<i>Management Information System</i> , Sistem de Management Informațional
MO	Memorie Organizațională
MTIA	Metode și Tehnici de Inteligență Artificială
MTUC	Metode și Tehnici de Utilizare a Cunoștințelor
MVC	<i>Model-View-Controller</i>
NASSL	<i>Network Accessible Service Specification Language</i>
NGCWE	<i>Next Generation Collaborative Working Environments</i> , Următoarea Generație a Mediilor de Lucru în Colaborare
ODBC	<i>Open Database Connectivity</i>
ODS	<i>Operational Data Store</i>
OE(R)	Obiect Educațional (Reutilizabil)
OGSA	<i>Open Grid Service Architecture</i>
OIL	<i>Ontology Interchange Language</i>
OKBC	<i>Open Knowledge Base Connectivity</i>
OLAP	<i>OnLine Analytical Processing</i>
OMG	<i>Object Management Group</i>
OML	<i>Ontology Markup Language</i>
OOP	<i>Object-Oriented Programming</i>

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Concepte, studii de caz

OOSE	<i>Object-Oriented Software Engineering</i>
OWL	<i>Web Ontology Language</i>
P2P	<i>Peer-to-Peer</i>
PAE	<i>Predictive Analytical Engine</i>
PDM	<i>Product Data Management</i>
PERT	<i>Program Evaluation & Review Technique</i>
PKI	<i>Public Key Infrastructure</i>
PM	<i>Project Management, Management de Proiect</i>
PMIS	<i>Project Management Information System, Sistem Informațional de Management de Proiect</i>
R&D	<i>Research & Development, Cercetare& Dezvoltare</i>
RDF	<i>Resource Description Framework</i>
RE	<i>Requirements Engineering, Cerințe Inginerești</i>
RMI	<i>Remote Method Invocation</i>
ROI	<i>Return On Investment</i>
ROLAP	<i>Relational Online Analytical Processing</i>
RPC	<i>Remote Procedure Call</i>
RSS	<i>Really Simple Syndication</i>
SAX	<i>Simple API for XML</i>
SCM	<i>Supply Chain Management</i>
SDK	<i>Software Development Kit</i>
SGDB	<i>Sistem de Gestiune Baze de Date Relaționale</i>
SHOE	<i>Simple HTML Ontology Extensions</i>
SI	<i>Sistem(e) Informatic(e)</i>
SIA	<i>Sistem(e) de Învățare Automată</i>
SIC	<i>Sistem(e) Informatic(e) de Colaborare</i>
SKOS	<i>Simple Knowledge Organisation System</i>
SOA	<i>Service Oriented Architecture</i>
SOAP	<i>Simple Object Access Protocol</i>
SQL	<i>Structured Query Language</i>
SSL	<i>Secure Socket Layer</i>

SUMO	<i>Suggested Upper Merged Ontology</i>
SW(S)	<i>Semantic Web (Services), Web-ul Semantic, Servicii ale Web-ului Semantic</i>
TEL	<i>Technology Enhanced Learning</i>
TM/MT	<i>Text Mining/Mineritul Textelor</i>
TML	<i>Telephony Markup Language</i>
TQM	<i>Total Quality Management</i>
UDDI	<i>Universal Description, Discovery and Integration</i>
UML	<i>Unified Modeling Language</i>
URI/URL	<i>Universal Resource Identifier/Uniform Resource Locator</i>
US	<i>Unitate de Studiu</i>
VCC	<i>Virtual Competence Center, Centru Virtual de Competențe</i>
VE	<i>Virtual Enterprise, Întreprindere Virtuală</i>
VWD	<i>Visual Web Developer</i>
WAP	<i>Wireless Application Protocol</i>
WBS	<i>Work Breakdown Structure</i>
WDS	<i>Well-Defined Service</i>
WfMS	<i>Workflow Management System, Sistem de Management al Fluxului de Lucru</i>
WKS	<i>Web Knowledge Server, Server de Cunoștințe</i>
WML	<i>Wireless Markup Language</i>
WMS	<i>Warehouse Management System, Sistem de Management al Depozitelor de Date</i>
WS	<i>Work System, Sistem de Lucru</i>
WSDL	<i>Web Services Description Language</i>
WSFL	<i>Web Services Flow Language</i>
WWW	<i>World Wide Web</i>
XML	<i>Extensible Markup Language</i>

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XQL	<i>XML Query Language</i>
XRL	<i>Exchangeable Routing Language</i>
XSL(T)	<i>Extensible Stylesheet Language (Transformations)</i>