

1. Record Nr.	UNINA9910783022203321
Autore	Armes Roy.
Titolo	On video / / Roy Armes
Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 1988
ISBN	92-871-6434-7 1-134-98612-2 1-138-17521-8 1-134-98613-0 1-280-40821-9 9786610408214 0-203-18213-8
Descrizione fisica	1 online resource (241 p.)
Collana	Studies in communication
Disciplina	778.59/9
Soggetti	Television - History Video recordings - History Motion pictures - History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliography (p. 215-223) and index.
Nota di contenuto	Book Cover; Title; Contents; General editor's preface; Introduction The need for a new perspective; VIDEO IN ITS HISTORICAL CONTEXT; Early sound and image reproduction; The broadcast revolution; The impact of sound and video tape; VIDEO IN ITS SOCIAL CONTEXT; Social forms; Systems of production; Modes of address; VIDEO AS VIDEO; Aesthetics of video sound; Aesthetics of video image; Conclusion Video in the computer age; Bibliography; Index
Sommario/riassunto	Though video systems are now growing ever more accessible, and practical video work is undertaken at every level of education, this is the first book-length historical and theoretical study of the medium. On Video explores video on two levels: first, it examines the relationship between technology and society; and second, it probes the connection between production methods and the communication of meaning.

2. Record Nr.	UNINA9910338003403321
Autore	Pollack Edward
Titolo	Dynamic SQL : Applications, Performance, and Security in Microsoft SQL Server // by Edward Pollack
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2019
ISBN	9781484243183 1484243188
Edizione	[2nd ed. 2019.]
Descrizione fisica	1 online resource (XX, 496 p. 128 illus.)
Disciplina	004.165
Soggetti	Microsoft software Microsoft .NET Framework Database management Microsoft and .NET Database Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. What is Dynamic SQL? -- 2. Protecting Against SQL Injection -- 3. Large Scale Searching -- 4. Permissions and Security -- 5. Managing Scope -- 6. Performance Optimization -- 7. Scalable Dynamic Lists -- 8. Parameter Sniffing -- 9. Dynamic PIVOT and UNPIVOT -- 10. Solving Common Problems -- 11. Applications of Dynamic SQL -- 12. Index Usage and Maintenance. .
Sommario/riassunto	Take a deep dive into the many uses of dynamic SQL in Microsoft SQL Server. This edition has been updated to use the newest features in SQL Server 2016 and SQL Server 2017 as well as incorporating the changing landscape of analytics and database administration. Code examples have been updated with new system objects and functions to improve efficiency and maintainability. Executing dynamic SQL is key to large-scale searching based on user-entered criteria. Dynamic SQL can generate lists of values and even code with minimal impact on performance. Dynamic SQL enables dynamic pivoting of data for business intelligence solutions as well as customizing of database objects. Yet dynamic SQL is feared by many due to concerns over SQL injection or code maintainability. Dynamic SQL: Applications,

Performance, and Security in Microsoft SQL Server helps you bring the productivity and user-satisfaction of flexible and responsive applications to your organization safely and securely. Your organization's increased ability to respond to rapidly changing business scenarios will build competitive advantage in an increasingly crowded and competitive global marketplace. With a focus on new applications and modern database architecture, this edition illustrates that dynamic SQL continues to evolve and be a valuable tool for administration, performance optimization, and analytics. What You'll Learn: Build flexible applications that respond to changing business needs Take advantage of creative, innovative, and productive uses of dynamic SQL Know about SQL injection and be confident in your defenses against it Address performance concerns in stored procedures and dynamic SQL Troubleshoot and debug dynamic SQL to ensure correct results Automate your administration of features within SQL Server.

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