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Nota di contenuto	Multimedia content analysis -- multimedia signal processing and communications -- multimedia indexing -- multimedia mining -- multimedia abstraction and summarization -- multimedia annotation, tagging and recommendation -- media content browsing and retrieval tools -- multimedia security and content protection -- multimedia databases, content delivery and transport -- multi-camera and multi-view systems -- multimedia applications -- multimedia authoring and personalization -- interactive multimedia and interfaces -- media content drowsing and Retrieval Tools -- multimedia authoring and personalization -- emerging trends (multimedia research commercialisation, digital transformation.
Sommario/riassunto	The two-volume set LNCS 13833 and LNCS 13834 constitutes the proceedings of the 29th International Conference on MultiMedia Modeling, MMM 2023, which took place in Bergen, Norway, during January 9-12, 2023. The 86 papers presented in these proceedings were carefully reviewed and selected from a total of 267 submissions. They focus on topics related to multimedia content analysis; multimedia signal processing and communications; and multimedia applications and services.

