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Medical Image Retrieval: A Multimodal Approach - Europe ...

The proposed multimodal medical information system is based on standard retrieval techniques and a simple, yet powerful, design that helps users build their queries with interactive query expansion. It can retrieve articles for medical cases - medical publications and case reports - or the images contained in those articles.

Multimodal medical information retrieval with unsupervised ...

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The multimodal search system can be a valuable tool for Evidence-Based Medicine (EBM), which aims to use the best possible evidence for making decisions about the care of individual patients. In...

Multimodal image retrieval to support medical case-based ...

In this work, a multi-modal medical image retrieval approach that incorporates both visual and textual features for improved image retrieval performance is presented. In the discussed model, SIFT features are used for capturing the important visual features of the medical images and Latent Dirichlet Allocation (LDA) is used to effectively represent the topics of the clustered SIFT features.

GitHub - vikram-mm/Multimodal-Image-Retrieval: Explores ...

The workshop Multimodal Retrieval in the Medical Domain (MRMD) deals with various approaches of information retrieval in the medical domain including modalities such as text, structured data, se-

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One of the challenges of medical information retrieval is similar case retrieval in the medical domain based on multimodal data, where cases refer to data about specific patients (used in an anonymised form), such as medical records, radiology images and radiology reports or cases described in the literature or teaching files.

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explore multimodal medical image retrieval approaches that incorporate both visual and textual features and improve the retrieval performance by leveraging the textual features. We observe that the semantic relationships between textual and visual words play a significant role in effective retrieval, hence, we intend to explore this avenue further. 4

Multimodal Medical Image Retrieval based on Latent Topic ...

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Existing techniques for Medical Image Retrieval can be categorized into three approaches - Content Based Medical Image Retrieval (CBMIR), multi-modal fusion based image retrieval and deep learning based image retrieval. CBMIR based approaches focus on adapting the concepts of Content Based Image Retrieval (CBIR) for medical images, and has

An Approach for Multimodal Medical Image Retrieval using ...

MICCAI 2020: Medical Image Computing and Computer Assisted Intervention - MICCAI 2020 pp 572-581 | Cite as Multimodal Latent Semantic Alignment for Automated Prostate Tissue Classification and Retrieval

Multimodal Latent Semantic Alignment for Automated ...

Abstract. Clinicians searching through the large data sets of multimodal medical information generated in hospitals currently do not fully exploit previous medical cases to retrieve relevant information for a differential diagnosis. The VISCERAL Retrieval benchmark organized a medical case-based retrieval evaluation using a data set composed of patient scans and RadLex term anatomy-pathology lists from the

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