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method is proposed to accurately register two series of scans into an object model

underlying 3D imaging digitization by using the proposed oriented bounding box (OBB) regional area-based descriptor.

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Bell, S. and Wood-Harper, A. 2014.

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In literature, various methods have been proposed for learning data representations from multiple views, such as multi-view clustering methods [3, 12, 12, 33, 37] and multi-view matrix factorization methods [9, 16, 22]. These methods perform well on many applications such as clustering [12, 16] and recommendation [22].

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pooling and multi-view architectures is developed for the context of non-Euclidean manifolds. The aim of the proposed work is to present a novel multi-view graph convolution layer, as ...

[2007.12450] Multi-view adaptive graph convolutions for ...

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2016, 6 (5), 132; <https://doi.org/10.3390/app6050132> - 05 May 2016

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