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This guest editorial introduces the twenty two papers accepted for this Special Issue on Articulated Motion and Deformable Objects (AMDO). They are grouped into four main categories within the field of AMDO: human motion analysis (action/gesture), human pose estimation, deformable shape segmentation, and face analysis.

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Pattern Recognition methods play a key role in modeling and understanding articulated and deformable objects and their behaviour. Deformable Models, Graphical Models, or Spatio-Temporal deep learning architectures are just a few examples. However, current Pattern Recognition methods have to deal with many challenges in order to recognize articulated motion and deformable objects.

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This book constitutes the refereed proceedings of the 8th International Conference on Articulated Motion and Deformable Objects, AMDO 2014, held in Palma de Mallorca, Spain, in July 2014. The 18 papers presented were carefully reviewed and selected from 37 submissions.

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Modeling Deformable Filament Bundles by Means of Mass-Spring Systems for the Design of Carbon Reinforced Materials Pages 219-229 Mesejo-Chiong, Alejandro (et al.)

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Articulated motion and deformable objects (AMDO) research focuses on the automatic analysis of complex objects, such as the human body. The subject is important to different fields, including pattern recognition, computer vision, computer graphics, multimedia applications, and multimodal interfaces.

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This guest editorial introduces the twenty two papers accepted for this Special Issue on Articulated Motion and Deformable Objects (AMDO). They are grouped into four main categories within the field of AMDO: human motion analysis (action/gesture), human pose estimation, deformable shape segmentation, and face analysis.

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