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Diaconescu D., Visa I., Vatasescu M., Hermenean I., Saulescu R.
(2010) SYROM 2009 - Proceedings of the 10th IFToMM International Symposium on Science of Mechanisms and Machines, , pp. 617-632.

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☐ Diaconescu, D. (3) >
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☒ 2 One-dof mechanisms for dual-axis Tracking, S., Visa, I., Vatasescu, M., Neagoe, M., Burduhos, B.G. 2014 Mechanisms and Machine Science 17, pp.481-491 1
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☐ 3 Low-speed actuator used in solar tracking systems Jaliu, C., Neagoe, M., Săulescu, R., Dobre, E.-B. 2014 Mechanisms and Machine Science 17, pp.381-389 1
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☐ 5 The optimization of a bi-axial adjustable mono-actuator PV tracking spatial linkage Diaconescu, D., Visa, I., Vatasescu, M., Saulescu, R., Burduhos, B. 2010 Mechanisms and Machine Science 5, pp.181-188 3
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☒ 6 Azimuth tracking linkage influence on the efficiency of a low CPV system Visa, I., Hermenean, I., Diaconescu, D., Duta, A. 2010 Mechanisms and Machine Science 5, pp.157-164 4
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