

Документы

Дата экспорта: 11 Feb 2019

- 1) Drach, I., Bubulis, A., Mažeika, D., Kandrotaitė Janutiene, R., Juodvalkis, D.

[Investigation of small motions of liquid in cylindrical chamber of auto-balancing device](#)

(2018) *Mechanika*, 24 (2), pp. 248-253.

- 1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85046767008&doi=10.5755%2fj01.mech.24.2.20402&partnerID=40&md5=88b99ef96994ff3980ebd4d9da1f75d0>
DOI: 10.5755/j01.mech.24.2.20402

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 2) Rozman, V., Drach, I., Bubulis, A.

[Movement of working fluid in the field of centrifugal forces and forces of weight](#)

(2016) 21st International Scientific Conference: *Mechanika 2016 - Proceedings*, pp. 222-224.

- 2) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84987925288&partnerID=40&md5=88b99ef96994ff3980ebd4d9da1f75d0>

Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus

- 3) Rozman, V., Bubulis, A., Drach, I.

[System analysis of automatic balancing \(self-balancing\) machine rotors with liquid working bodies](#)

(2009) *Solid State Phenomena*, 147-149, pp. 374-379. Цитировано 3 раз.

- 3) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-75849128482&doi=10.4028%2fwww.scientific.net%2fSSP.147-149.374&partnerID=40&md5=88b99ef96994ff3980ebd4d9da1f75d0>
DOI: 10.4028/www.scientific.net/SSP.147-149.374

Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus

- 4) Rozman, V., Drach, I.

[Improving theory for automatic balancing of rotating rotors with liquid self balancers](#)

(2005) *Mechanika*, (4), pp. 38-43. Цитировано 5 раз.

- 4) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-25844475900&partnerID=40&md5=b7b9d24872e2ce1cc35974206bb4e9>

Тип документа: Article
Стадия публикации: Final
Источник: Scopus