

## عنوان مقاله:

Generating gravitational and anti-gravitational waves by the new theory of rotation

## محل انتشار:

اولین کنفرانس بین المللی فیزیک، ریاضی و توسعه علوم پایه (سال: 1398)

تعداد صفحات اصل مقاله: 11

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## خلاصه مقاله:

Gravitational waves today observed by detectors are such observations that have proposed in the general and special relativity theories. This study proposes a new theory to generate gravitational and anti-gravitational waves on the macroscopic scale in the first phase based on the principles and assumptions of the theory. The aim is to solve a unified field theory (UFT) where an engineered test was designed, leading to the reduction of a 67-g ball's mass by 47 g and a mass increase of 20 g. This theory seems to be suitable to deal with new challenges, in general, and relativity theories, in particular.

## کلمات کلیدی:

Wave; Gravitational; Anti-gravitational. General Relativity; Special Relativity; Rotation Theory

## لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/1000721>

