

UPR-RUM students won the Texas Instruments Engineering Contest ^[1]

Submitted on 29 August 2013 - 3:10pm

This article is reproduced by CienciaPR with permission from the original source.

Calificación:



No

CienciaPR Contribution:

El Nuevo Día ^[2]

Original Source:

Graciela M. Muñiz

By:



Los colegas Jesús Torrado, Javier Rivera y Eduardo Rodríguez, creadores del Easy-Tune, un sistema de afinación automática para guitarras.

Javier R. Rivera Collazo, Jesús R. Torrado Díaz and Eduardo G. Rodríguez Galindo, students at the Electrical and Computer Engineering Departament (INEL) at UPR- Mayagüez (RUM), created a system to tune up guitars and won the 3rd place award at the *TI Analog Design Contest*, 6th edition, sponsored by Texas Instruments (TI).

The original news story is in Spanish. To read the full text, please click on the "Español" button below or the link at the top right of the page.

Tags:

- [RUM](#) ^[3]
- [UPR](#) ^[4]
- [INEL](#) ^[5]
- [easy-tune](#) ^[6]
- [TI Analog Design Contest](#) ^[7]
- [Engibous Summit](#) ^[8]

Content Categories:

- [Graduates](#) ^[9]
- [Undergraduates](#) ^[10]
- [Engineering, math, and computer science](#) ^[11]

Source URL:<https://www.cienciapr.org/en/external-news/upr-rum-students-won-texas-instruments-engineering-contest>

Links

[1] <https://www.cienciapr.org/en/external-news/upr-rum-students-won-texas-instruments-engineering-contest>
[2] <http://dialogodigital.com/index.php/Ganan-competencia-de-Ingenieria-de-Texas-Instruments.html> [3]
<https://www.cienciapr.org/en/tags/rum> [4] <https://www.cienciapr.org/en/tags/upr> [5]
<https://www.cienciapr.org/en/tags/inel> [6] <https://www.cienciapr.org/en/tags/easy-tune> [7]
<https://www.cienciapr.org/en/tags/ti-analog-design-contest> [8] <https://www.cienciapr.org/en/tags/engibous-summit> [9] <https://www.cienciapr.org/en/categorias-de-contenido/graduates-0> [10]
<https://www.cienciapr.org/en/categorias-de-contenido/undergraduates-0> [11]
<https://www.cienciapr.org/en/categorias-de-contenido/engineering-math-and-computer-science-0>