OUTREACH / SOURCE RECORD

La UPV investiga cristales de sonido para silenciar el despegue de cohetes

Source	Europa Press
Published	2014-10-14
Checked	2026-11-12 · Available
Original URL	https://www.europapress.es/ciencia/laboratorio/noticia-upv-investiga-cristales-sonido-silenciar-despegue-cohetes-20141014191725.html

Context

The press covered an ESA-funded UPV study into whether periodic arrays could reduce acoustic loads near a launch pad. Noé Jiménez participated in the research team and co-authored the later proof-of-concept paper on using sonic crystals to reduce reflected sound.

Bibliographic record with an editorial summary.