

An inertial sensor-based system designed to measure and prevent undesired camera rotation...; 2020

Jaime Viera-Artiles, José J. Valdiande, Javier Ospina, Maria Costales, José Miguel López-Higuera

An inertial sensor-based system designed to measure and prevent undesired camera rotation during endoscopic sinus surgery

International Forum of Allergy & Rhinology, Vol.10, Nº 5, pp. 689-691; ISSN: 2042-6976; 01/05/2020;
DOI:10.1002/alr.22538.

Índice de impacto: 3,858, Puesto 2 de 44 en Otorhinolaryngology; Cuartil: 1, Tercil: 1, Decil: 1