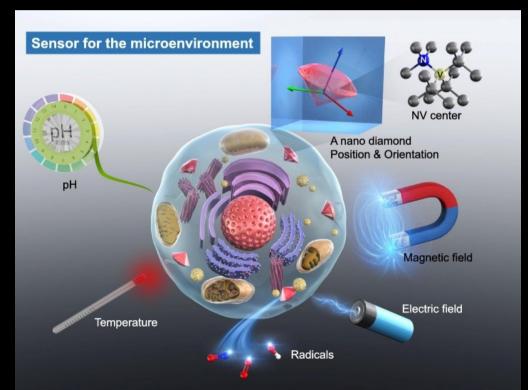


Biosensores



Artículo: "Nanoscale quantum sensing with Nitrogen-Vacancy centers in nanodiamonds – A magnetic resonance perspective"

Segawa & Igarashi 2023



Nanodiamantes como biosensores



37 grish.com

Nanodiamantes para diagnóstico

>2.000 millones de personas tienen desórdenes de hierro.

1 de cada 5 mujeres tienen deficiencia de hierro.

Nanodiamantes para diagnóstico

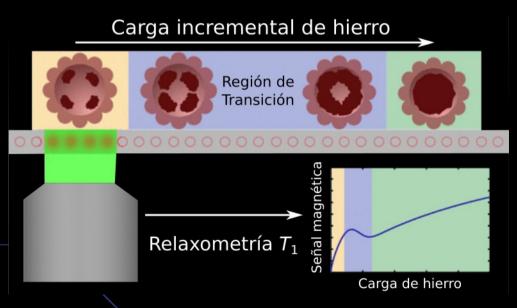
FeBI Technologies Tecnología cuántica para diagnósticos precisos

Nanodiamantes para diagnóstico



Artículo: "Nonmnotonic Superparamagnetic Behavior of the Ferritin Iton Core Revealed via Quantum Spin Relaxometry"

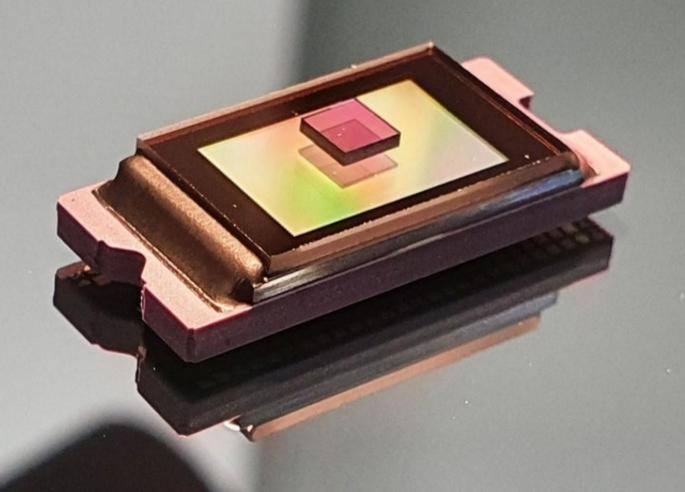
Grant *et al.* 2022

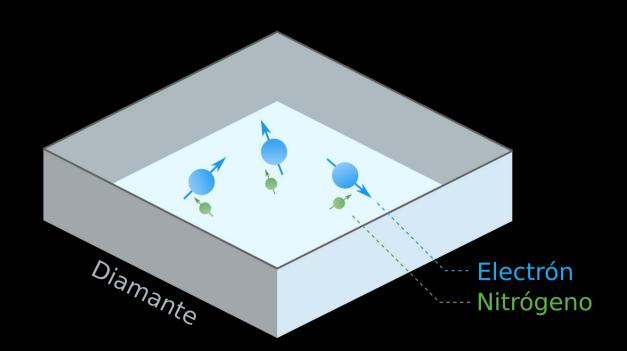


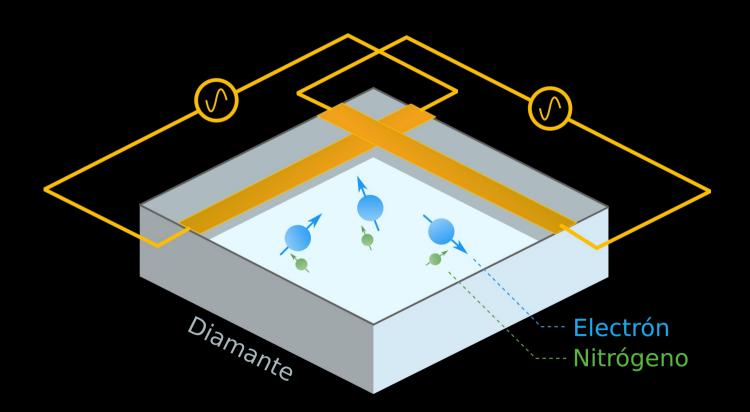


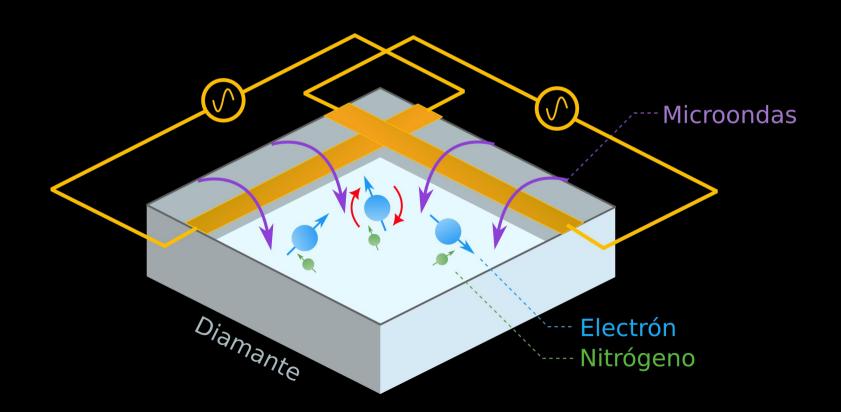


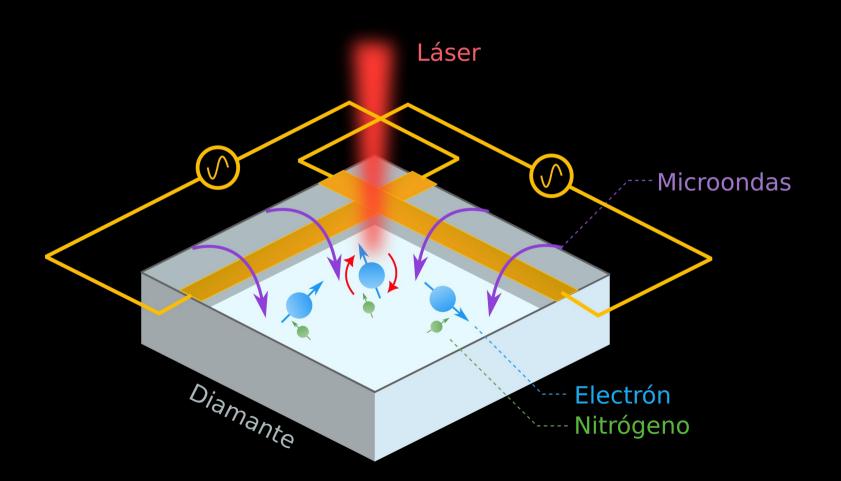
Computación cuántica



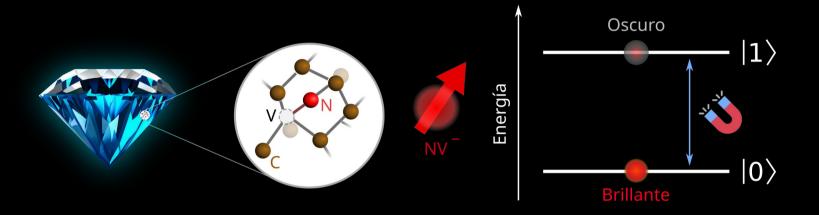




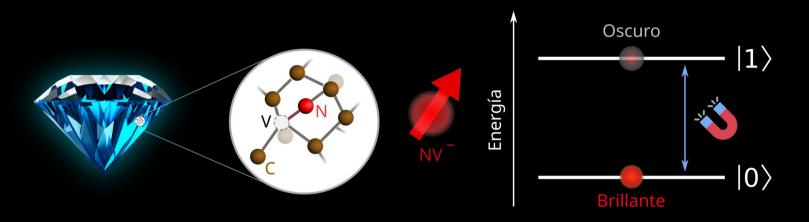




Resumen



Resumen





¡Gracias! ¿Preguntas?

