

Physics

Inventors in the field of physics make the unbelievable a reality. From microscopes that allow us to view objects on the atomic scale to photonic laser thrusters that can power interplanetary travel, physics is at the core of many innovations. Physics also includes innovations in electromagnetics, which allow bullet trains to float and bring invisibility cloaks from science fiction to reality.

Our patent practitioners servicing this area have formal academic training in applied and theoretical physics, mathematics, advanced electromagnetics, optics, material science, aerospace engineering, nuclear engineering, and mechanical engineering.

Close GDPR Cookie Settings



- Privacy Overview
- Strictly Necessary Cookies

Powered by GDPR Cookie Compliance Privacy Overview

This website uses cookies so that we can provide you with the best user experience possible. Cookie information is stored in your browser and performs functions such as recognising you when you return to our website and helping our team to understand which sections of the website you find most interesting and useful.

Enable All Save Changes