



Dustin Bauer



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Dr Dustin Bauer handles patent work in the engineering, materials and consumer products fields.

Dustin is a native German speaker who joined Reddie & Grose in September 2018. After his undergraduate degree in Germany, Dustin worked towards a PhD in Materials Chemistry at UCL, researching the hydrothermal synthesis of nanoparticles for use in a range of energy storage devices, including lithium-ion batteries, sodium-ion batteries, and hybrid capacitors. His area of expertise includes energy storage, nanotechnology, green chemistry, chemical processes, and materials science.

Dustin has experience working on patents in a variety of fields including medical devices, consumer products, materials, engine parts, electric vehicles, and electronics. Additionally, Dustin is interested in renewables and automotive engineering, especially solar cells, fuel cells, and electric vehicles.

In his spare time, Dustin enjoys playing squash and basketball as well as skiing. He also likes travelling and cooking dishes he discovers in his travels.

Qualifications

- PhD Materials Chemistry, University College London (2018)
- MSc Materials, University College London (2015)
- BSc Biomimetics, Bremen, Germany (2014)

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