

Daniel Crha

Software engineer with a passion for .NET

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Currently

Standing on the shoulders of giants

Specialized in

Laws of motion, gravitation, minting coins, disliking Robert Hooke

Research interests

Cooling, power series, optics, alchemy, planetary motions, apples.

Education

The King’s School, Grantham.
Trinity College, Cambridge
Sizar

1654-1660
June 1661 - now

Trinity College, Cambridge
Fellow

1667 - death

Awards

President, Royal Society, London, UK
Associate, French Academy of Science, Paris, France

2012

Publications

Journals

Newton Sir I, De analysi per æquationes numero terminorum infinitas.
Lectiones opticae.
etc. etc. etc.

1669
1669

Patents

Infinitesimal calculus for solutions to physics problems, SMBC patent 001

2012

Occupation

Royal Mint, London
Warden
Minted coins

1600

Lucasian professor of Mathematics, Cambridge University

1600