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Jonathan Clayden. Jump to navigation Jump to search. Jonathan Paul Clayden (born 1968) is a Professor of organic chemistry at the University of Bristol. In 1992 he obtained his PhD at the University of Cambridge working with Dr Stuart Warren on asymmetric synthesis using phosphine oxide chemistry.

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Organic Chemistry Clayden

Jonathan Clayden is a Professor of Organic Chemistry at the University of Manchester, where he and his research group work on the construction of molecules with defined shapes - in particular those where control of conformation and limitation of flexibility is important.

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This is the book to get, if you don't like organic chemistry. It makes it actually interesting--it's an engaging read, there is plenty of related background information, and it goes quite a bit further in content and complexity than other books that teach basic organic chemistry.

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Jonathan Clayden is an organic chemistry professor. He teaches at the University of Manchester. His research revolves around molecular constructions with defined shapes.

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It is one of the finest books on organic chemistry written by Jonathan Clayden, Nick Greeves, and Stuart Warren. Jonathan Paul Clayden born 6 February 1968 is a Professor of organic chemistry at the University of Bristol and He obtained his Ph.D. at the University of Cambridge working on asymmetric synthesis using phosphine oxide chemistry.

The Best Organic Chemistry Textbook [A Definitive Guide]

Jonathan Clayden is the author of the widely used textbook Organic Chemistry (Clayden, Greeves and Warren, 2nd edn. published OUP 2012) and the monograph Organolithiums: Selectivity for Synthesis (published Pergamon, 2002).

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Organic Chemistry (Clayden, Greeves, Warren, 2012) and Solutions Manual to Accompany Organic Chemistry (Clayden, Warren, 2013) Oxford University Press Skip to main content This banner text can have markup .

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Author Information. Jonathan Clayden is a Professor of Organic Chemistry at the University of Manchester, where he and his research group work on the construction of molecules with defined shapes - in particular those where control of conformation and limitation of flexibility is important.

Organic Chemistry: Jonathan Clayden, Nick Greeves, Stuart ...

Compared to the plethora of organic texts out there, clayden's organic chemistry certainly is a good alternative for use in an intro organic class that more instructors should consider. While some reviewers have noted that they used this book as review, I am sure that this could also be used by those who have never taken organic chemistry before as the authors writing is clear and easy to read.

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