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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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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. Jonathan was awarded a BA (Natural Sciences) from Churchill College, Cambridge before completing his PhD with Stuart Warren, also at the University of Cambridge.

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Recently, I was reading Clayden's Organic Chemistry (2nd ed.) and I chanced upon this diagram on p. 443 (as shown below) showing an octavalent iodine in the periodate ester. I found this rather puzzling as I thought that the maximum possible valency of iodine was seven.

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