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Guest post by Anita Ramanan Software Development Engineer at Microsoft UK. Anita graduated from University College London in 2014 with an MSci in Natural Sciences: Atomic and Particle Physics and Physical Chemistry (TL,DR: Quantum Mechanics). Since then, she has been working at Microsoft and is now a Software Engineer focusing on the

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Chapter 1. Introduction and physical motivations 3 There is a second approach to quantum groups. If G is a connected, simply connected Lie group, G can be reconstructed from the universal enveloping algebra $U(\mathfrak{g})$ of the

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He is the author of over fifty articles and four books: Introduction to Electrodynamics (4th edition, Cambridge, 2013), Introduction to Elementary Particles (2nd edition, 2008), Introduction to Quantum Mechanics (2nd edition, Cambridge, 2016), and Revolutions in Twentieth-Century Physics (Cambridge, 2012).

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According to Drinfeld, a quantum group is the same as a Hopf algebra. This includes as special cases, the algebra of regular functions on an algebraic group and the enveloping algebra of a semisimple Lie algebra. The quantum groups discussed in this book are the quantized enveloping algebras introduced by Drinfeld and Jimbo in 1985, or

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