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ORA, - UCL Discovery - UCL DiscoveryJ. Phys. C: Solid State Phys., 16 (1983) 43214338. Printed In Great Britain Ionicity In Solids C R A Catlowt And AM Stoneham\$ T Department Of Chemistry, University College, London WCIH OAJ, UK \$ AERE, Harwell, Didcot, Oxon OX11 ORA, UK Received 25 February 1983 Abstract, We Review The Use Of The Ideas Of 'ionicity' And 'covalency' In Quantitative Studies 7th, 20243rd Year Course Descriptions - UCL Astrophysics Group - UCL Undergraduate Programmes Which Are Planned To Be Offered By The Department Of Physics And Astronomy In Session 2014/15. For Example, For Each Course You Will Find Aims And ... Dr S. Zochowski (s.zochowski@ucl.ac.uk). While Every Effort Has Been Made To Ensure The Accuracy Of The Information In This Document, The ... SOLID STATE PHYSICS (TERM 2 ... 26th, 2024The Homological Cosmos - UCL Discovery - UCL Discovery3 Abstract This Thesis Investigates Cosmological Theories Among Practitioners Of Yi Jing-based Prediction In Hangzhou, China. The Principle Foc 11th, 2024.

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Hopf Algebras And The Logic Of Tensor CategoriesThe Idea Of Non Commutative Logic Originated With The Work Of Jim Lambek On Categorical Grammars, A Form Of Natural Language Syntax. This Is A Highly Noncommutative Logic (the Order Of Words Matters!). For A Non Commutative Tensor,  $Y$  25th, 2024QUANTUM DOUBLE FOR QUASI-HOPF ALGEBRASAssociated To Any Quasi-Hopf Algebra  $H$ . The Algebra Structure Is A Cocycle Double Cross Product. We Use Categorical Reconstruction Methods. As An Example, We Re-cover The Quasi-Hopf Algebra Of Dijkgraaf,

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### STABILITY AND BIFURCATION OF DYNAMICAL SYSTEMS

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