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Re-imagined can remain relevant for the next 50 years

"The paper is the basic theory ... classification scheme will lead to improvement in our theoretical understanding and subsequent advances in technology," he said. Qin cites discovery of the major

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Discovery of 10 faces of plasma leads to new insights in fusion and plasma science

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Bordeaux Giants Quit the Classification System

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The second hypothesis is that the virus emerged through a natural [spillover] event, where a bat coronavirus jumped species and ... scientific unearthing and classification of viral samples ...

A virus, theories of origin, and a place for science

A disease that is [zoonotic], then, is one that has jumped the species barrier from another ... it now means either the systematic

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classification of maladies, or the state of knowledge about ...

□Zoonotic□: the Covid-19 origins theory that is not that batty

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The classification theory of algebraic varieties is the focus of this book. This very active area of research is still developing, but an amazing quantity of knowledge has accumulated over the past twenty years. The authors goal is to provide an easily accessible introduction to the subject. The book starts with preparatory and standard definitions and results, then moves on to discuss various aspects of the geometry of smooth projective varieties with many rational curves, and finishes in taking the first steps towards Moris minimal model program of classification of algebraic varieties by proving the cone and contraction theorems. The book is well-organized and the author has kept the number of concepts that are used but not proved to a minimum to provide a mostly self-contained introduction.

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This book is based on lecture notes of a seminar of the Deutsche Mathematiker Vereinigung held by the authors at Oberwolfach from April 2 to 8, 1995. It gives an introduction to the classification theory and geometry of higher dimensional complex-algebraic varieties, focusing on the tremendous developments of the subject in the last 20 years. The work is in two parts, with each one preceded by an introduction describing its contents in detail. Here, it will suffice to simply explain how the subject matter has been divided. Cum grano salis one might say that Part 1 (Miyaoaka) is more concerned with the algebraic methods and Part 2 (Peternell) with the more analytic aspects though they have unavoidable overlaps because there is no clearcut distinction between the two methods. Specifically, Part 1 treats the deformation theory,

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existence and geometry of rational curves via characteristic p , while Part 2 is principally concerned with vanishing theorems and their geometric applications. Part I Geometry of Rational Curves on Varieties Yoichi Miyaoka RIMS Kyoto University 606-01 Kyoto Japan Introduction: Why Rational Curves? This note is based on a series of lectures given at the Mathematisches Forschungsinstitut at Oberwolfach, Germany, as a part of the DMV seminar "Mori Theory". The construction of minimal models was discussed by T.

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