Yan Jiaqi and Chinas struggle for democracy

M.E. Sharpe - Yan Jiaqi and China's struggle for democracy

Description: -
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China -- Politics and government -- 1949-
Democracy
Yan, Jiaqi, 1942- -- Political and social viewsYan Jiaqi and Chinas
struggle for democracy
-
Chinese studies on ChinaYan Jiaqi and Chinas struggle for democracy
Notes: Includes bibliographical references and index.
This edition was published in 1991

Filesize: 28.28 MB

Tags: #Yan #Jiaqi #and #China's #struggle #for #democracy #/ #translated #and #edited, #with #an #introduction #by #David #...

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Sharpe, c1991 xxxviii, 201 p. Yan Jiaqi, one of the principal leaders of China's pro-democracy movement, and his wife, Gao Gao, a noted sociologist, set out to write a comprehensive narrative account of the Great Proletariat Cultural Revolution, which occurred in the second decade after Mao Zedong and his comrades came to power. It was found that the solubility of simvastatin increases with temperature rising in all investigated solvents.

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Yan, Jiaqi, 1942

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The Solubility—Polarity model was modified and used to interpret the dissolution behaviors of simvastatin in binary solvent mixtures. Information subject to change without notice. Abstract The solubility data of simvastatin in five pure solvents and binary solvent mixtures of isobutyl acetate and n-heptane were experimentally determined by a gravimetrical method under atmospheric pressure.

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In binary solvent mixtures, the solubility of simvastatin increases with the decreasing of the mole fraction of n-heptane. In the wake of the 1989 Tiananmen incident, Yin Jiagi has emerged as a leading Chinese dissident and theorist of the Democracy Movement.

Yan, Jiaqi

A system for selecting an operation mode of a mobile platform and methods for making and using same. The experimental solubility data in all investigated solvents were correlated by empirical models with the relative average deviation percentage between experimental and calculated solubility less than 5%. Please check the title of the book to determine if it should include any access cards, study guides, lab manuals, CDs, etc.

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Systems and methods are provided for target acquisition.

Yin Jiaqi and China's Struggle for Democracy by David M. Bachman, Dali L. Yang

The method for determining the state of a movable device comprises: in a time period in which second sensing data obtained by a second sensor system is not available or not updated, determining a prediction state of the movable device according to first sensing data obtained by a first sensor system; when it is determined that the second sensing data obtained by the second sensor system is available or updated, determining a first observation state of the movable device according to the second sensing data; and according to a first deviation between the first observation state and the prediction state, determining whether to update the state of the movable device according to the first observation state, the first deviation being used for indicating whether the second sensing data is available.

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