

Seminar

"Does Aftermarket Monopolization Facilitate Upstream Collusion?"

(in English)



Professor Ye Guangliang Professor Hanqing Advanced Institute of Economics and Finance Renmin University of China

Abstract:

This paper explores the stability of collusion among upstream firms selling to downstream retailers with an aftermarket. Consumer lock-in in this aftermarket has two effects. Firstly, it restricts the size of the aftermarket, which a deviating firm can capture from its rivals. Secondly, it limits the severity of punishments that act as a threat against deviation. We show that the second effect dominates the first one and thus collusion is less stable. Our results are robust when the downstream aftermarket is asymmetric, with a downstream firm selling a generic substitute.

Date:8 June 2017 (Thursday)Time:11:00am – 12:15pmVenue:WYL314, Dorothy Y. L. Wong Building

Biography:

Professor Ye is a professor of Economics at the Hanqing Advanced Institute of Finance and Economics, Renmin University of China, and he is also Director of the Antitrust and Competition Policy Center, Renmin University of China. He holds a Ph.D. in economics from the University of Wisconsin-Milwaukee. His recent research focuses on antitrust and competition policy, industrial organization and organizational strategy. In recent years, Professor Ye has written more than twenty scholarly articles, which have appeared in many publications including the Organization Science, Journal of Economic Behavior and Organization, International Journal of Industrial Organization, Review of Industrial Organization, Journal of Comparative Economics, Economic Inquiry, Regional Science and Urban Economics, Economics Letters, and Journal of Institutional and Theoretical Economics.



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