Barick Chung

Employment:
2022-present Associate Professor (Teaching), Economics, CUSZSZ.
2014-2022 Senior Lecturer, School of Management and Economics, CUSZSZ.
2012-2014 Lecturer, School of Economics and Finance, University of Hong Kong.
2006-2012 Instructor, Department of Economics, CUHKHK.

Education:
2003-2007 Ph.D. (Business) Indiana University – Bloomington.
1987-1991 BS.Sc. (Economics) Chinese University of Hong Kong – Hong Kong.

Research paper:
Chung, Barick, "Two Level Price Discrimination and Vertical Relationship" (March 05, 2012). Available at SSRN: http://ssrn.com/abstract=1997070.

Homepage: Deleted
Facebook: Deleted
Wechat ID: barickchung

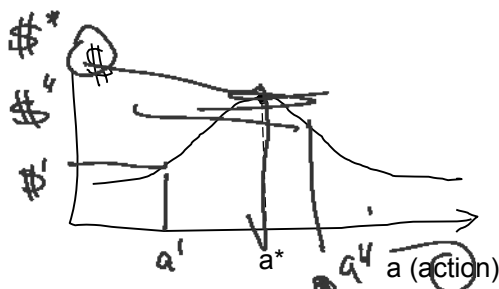13:20:44   1

ECO 2011 (Sections L07-10)
Basic Microeconomics

Barick Chung
Department of Economics
235-18822
Zhiren Building, 409
barickchung@cuhk.edu.cn

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A (Normal-form) game has:

1) A list of participants, or players

2) For each player, a list of strategies

3) For each array of strategies, one for each player, a list of payoffs that the players receive

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$\{u, L\}$

Normal-form game

player B

	L	R
U	4 , 5	-2 , 4
D	2 , 0	1 , 1

player A

Dominant strategy   *Game Theory .net*

A strategy is dominant if, **regardless of what any other players do, the strategy earns a player a larger payoff than any other**. Hence, a strategy is dominant if it is always better than any other strategy, for any profile of other players' actions.
(http://www.gametheory.net/, accessed Oct 12, 2006)

Dominated strategy   *Game Theory .net*

A strategy is dominated if, **regardless of what any other players do, the strategy earns a player a smaller payoff than some other strategy**. Hence, a strategy is dominated if it is always better to play some other strategy, regardless of what opponents may do.
(http://www.gametheory.net/, accessed Oct 12, 2006)

		L	C	R
	T	2 , 0	1 , 1	1 , 2
Player A	M	3 , 4	5 , 2	0 , 5
	B	1 , 1	0 , 2	3 , 3