

Game Theory

Exercise Sheet 1

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Exercise 1.1

(a)

$G = \langle N, (A_i), (u_i) \rangle$ with

$N = \{1, 2\}$

$A_1 = A_2 = \{u, l, m\}$

//Note: u =upper path, l =lower path

m =path using vertical arrow in the middle

	u	l	m
u	2.2 , 2.2	,	,
l	,	2.2 , 2.2	,
m	,	,	2.1 , 2.1