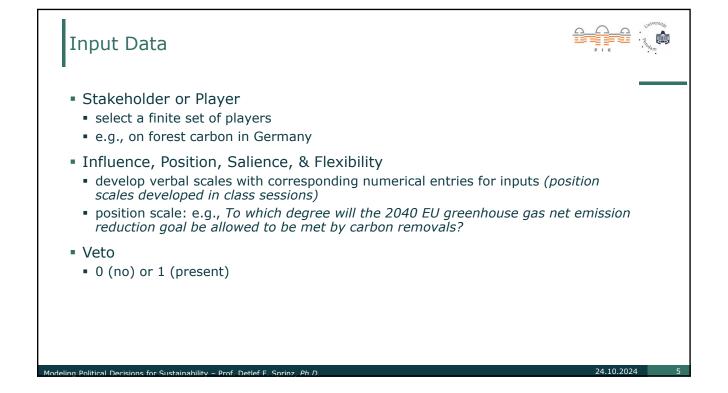
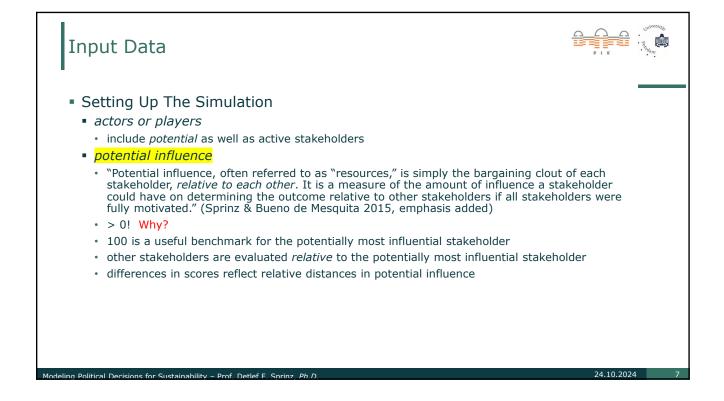
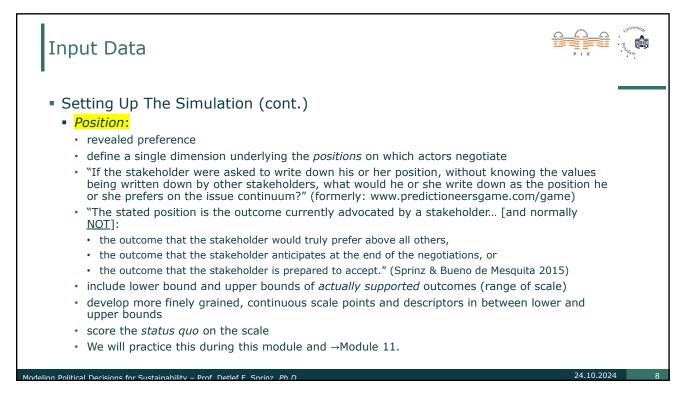


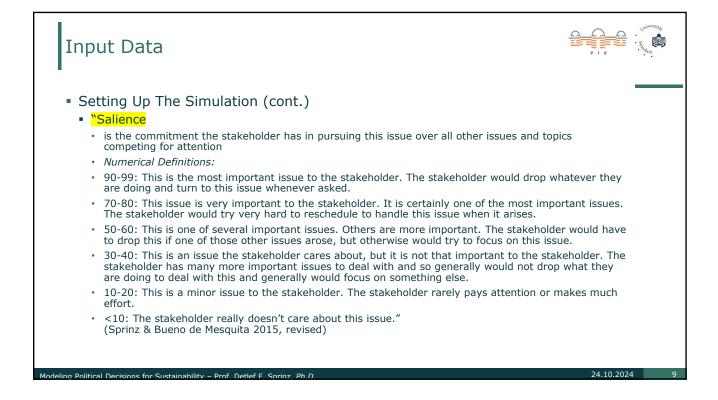
Group	Stakeholder	Influence	Position	Salience	Flexibility	Veto	FixedPosition	RandomShocks	Optimize	1	
	Australia	6					(0 0	1	
	Canada	9	60				()	0 0	1	
	EU	87	95		35		()	0 0	1	
	Japan	15			60	0	()	0 0	1	
	Russia	6	40	50	60	0	()	0 0	1	
	USPro	65	70	70	40	0	()	0 0	1	
	USAnti	35	30			0	()	0 0	1	
	CorpFor	3	95		50	0	()	0 0		
	CorpAgainst	3	1	75	10	0	()	0 0		
	NGOs	1	99	99	20	0	()	0 0		
	China	15	5	90	30	0	()	0 0		
	India	9	5	90	30	0	()	0 0		
	Brazil	4	3	90	40	0	()	0 0		

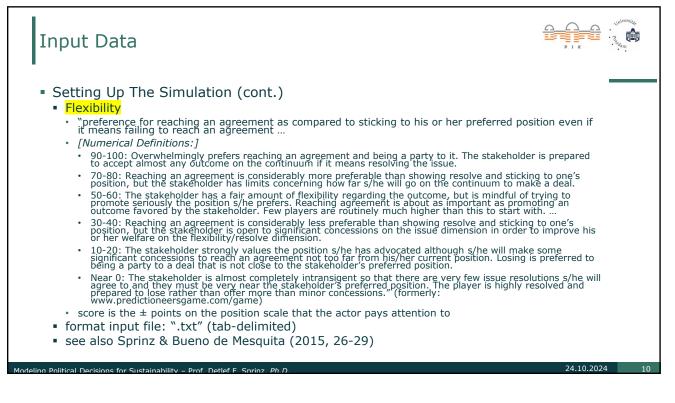


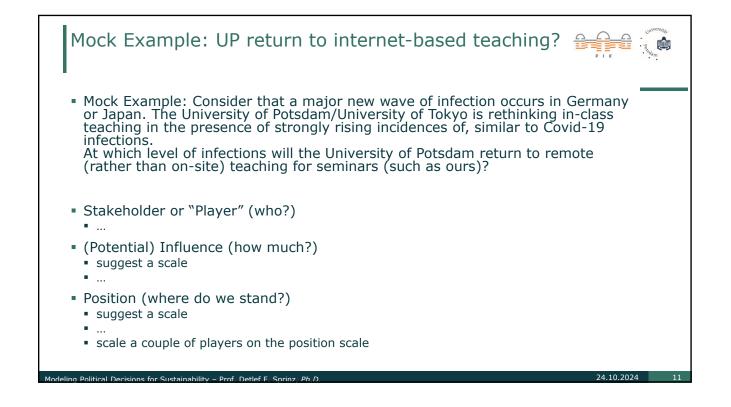
input Data	рік	
Data Entry (-> Predictio	_	
Category	Score	
Group	Alphabetic (NOspaces)	
Player	Alphabetic (NOspaces)	
(Potential) Influence	> 0	
Position	score depends on scale	
Salience	0 < salience < 100	
Flexibility	0 ≤ flexibility ≤ 100	
Veto	0 or 1	
Fixed Position	insert "0" [zero]	
Random Shocks	insert "0" [zero]	
Optimize	"0" for no, "1" for yes (for a specific actor)	

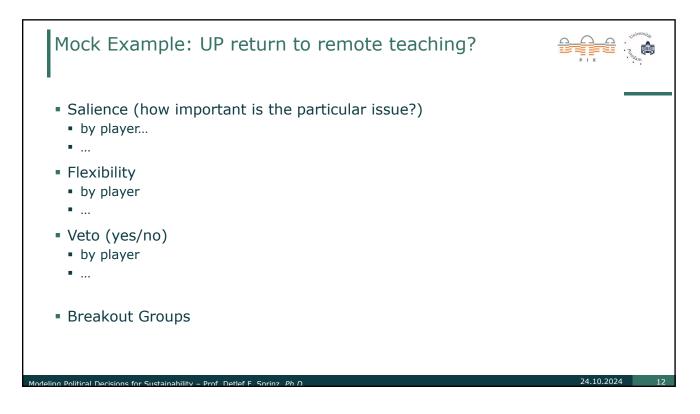




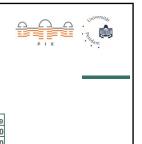








Example: Input file



24.10.2024

Group	Stakeholder	Influence	Position	Salience	Flexibility	Veto	FixedPosition	RandomShocks	Optimize
	Australia	6	65	50	50	0	0	0	0
	Canada	9	60	50	50	0	0	0	0
	EU	87	95	90	35	0	0	0	0
	Japan	15	45	60	60	0	0	0	0
	Russia	6	40	50	60	0	0	0	0
	USPro	65	70	70	40	0	0	0	0
	USAnti	35	30	50	30	0	0	0	0
	CorpFor	3	95	50	50	0	0	0	0
	CorpAgainst	3	1	75	10	0	0	0	0
	NGOs	1	99	99	20	0	0	0	0
	China	15	5	90	30	0	0	0	0
	India	9	5	90	30	0	0	0	0
	Brazil	4	3	90	40	0	0	C	0

Source: Bueno de Mesquita (2009, 217)

Modeling Political Decisions for Sustainability - Prof. Detlef F. Sprinz, Ph.D.

<section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><image><image><image><image><image><image><image><image>