BRAIN Energy: Bounded Rationality Agents Investments model

Powersectoroperations

- •
- •
- •
- •

- •
- •
- •
- •
- •
- •
- •
- •

52 Policyagents

Table 5-Description of policy agents in BRAIN Energy

AGEN13	DESCRIPTION				REGION
Boreumuent	This realist and the second is a second seco	an lanaan lan ar	tion accets	aar.maar shda, maanadi <mark>afinaa</mark>	una il unug -nuunana.
	iii 🤹 chorees a capi	ביני <u>קר</u> ווומו אבר נס ווומוומ <u>ב</u> ר סכנמו ונץ סו	suppry and guaran	Riturnat elagtricity dem	and is met at.
	NGC - Provide Constant (1994)	IIIXXIII - 2 Noun-Venewable technologyum, ig	If * -	re- :	energy in the
	in a state and a state of the s	ng ng mga ng Ng mga ng mga Ng mga ng mga	noone 2010 - 2010 Doore 2010 - 2010 Doore 2010 - 2010		nior

р

р

—— ×

8 Data and calibration

Table 10 BRAIN Energy's exogencus variables and outcomes							
Exogencus variables	Outcomes						

Table 10 BRAN Freigy's exogencies variables and outcomes

Table 12- Tednical poverplant data in UKvesion of BRAIN Freigysource BHS, 2016b)

Technology	Average load Lifetime		Emissionintensity
	factor		(gCO2/kWh)

Figure 4- CO2 price trajectories in BRAIN Frengy

References

Append(\$