
sphinx-example Documentation

Firstname Lastname

Jul 11, 2020

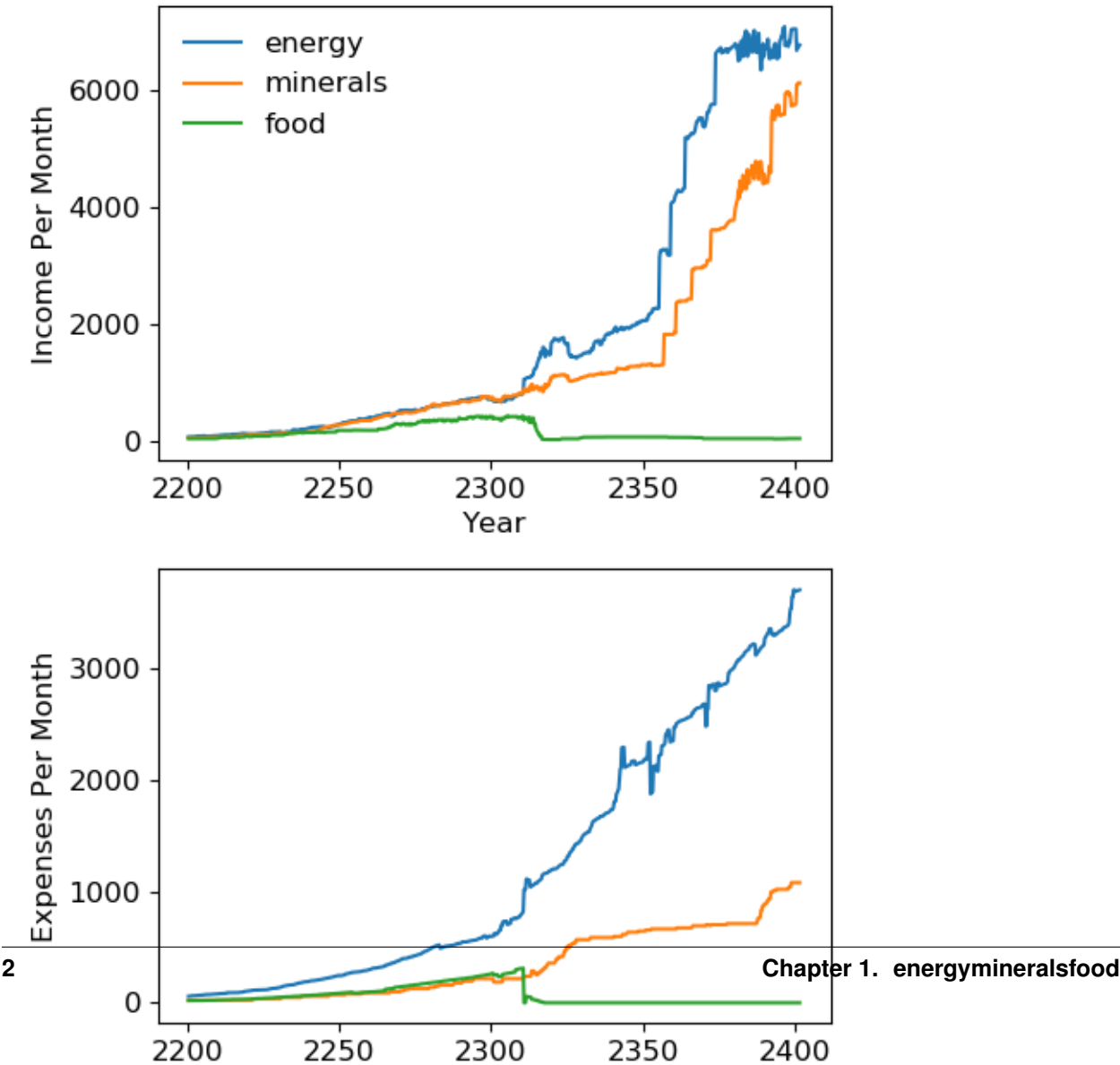
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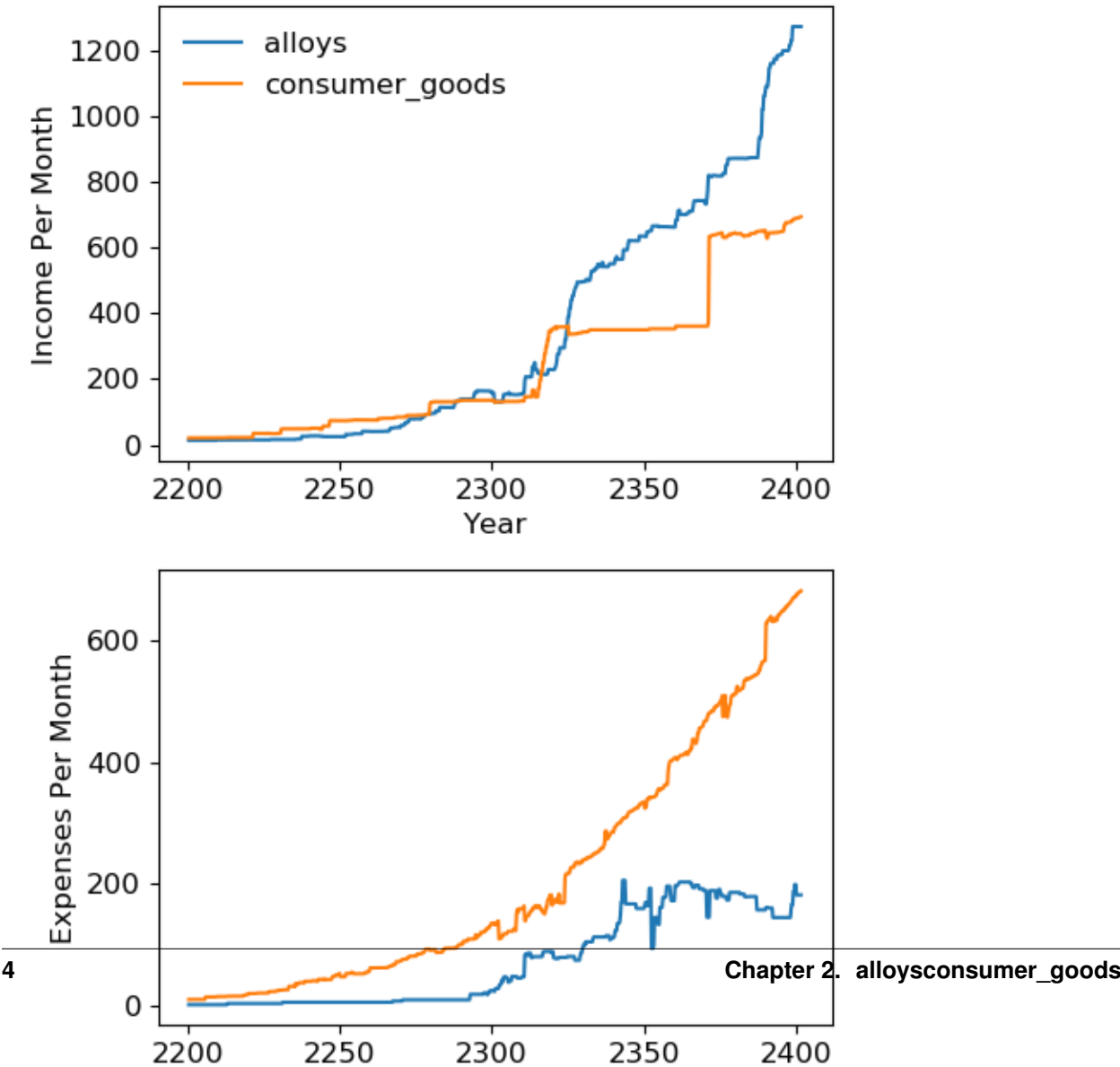
CHAPTER 1

energymineralsfood



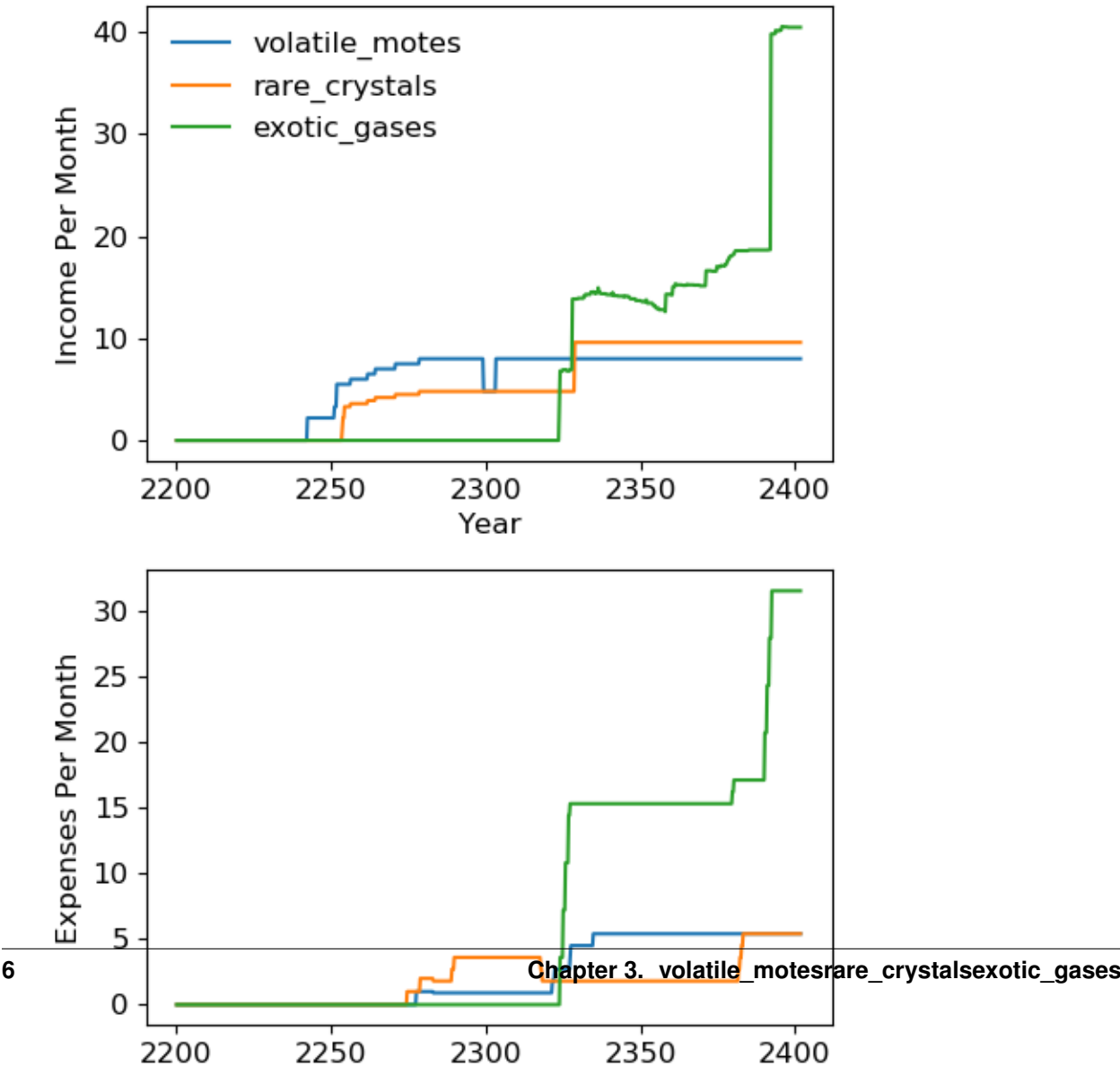
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alloysconsumer_goods



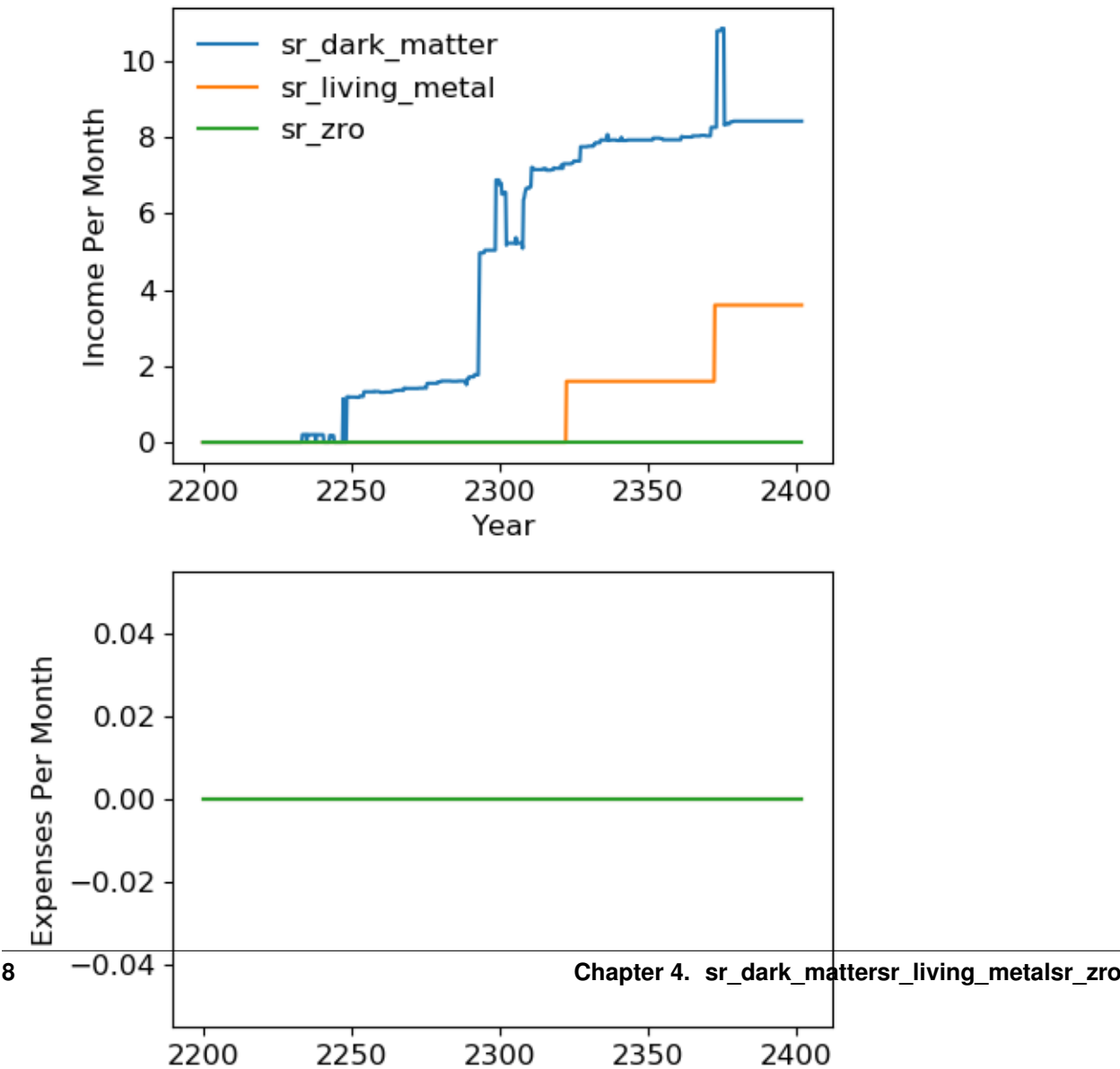
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volatile_motesrare_crystalsexotic_gases



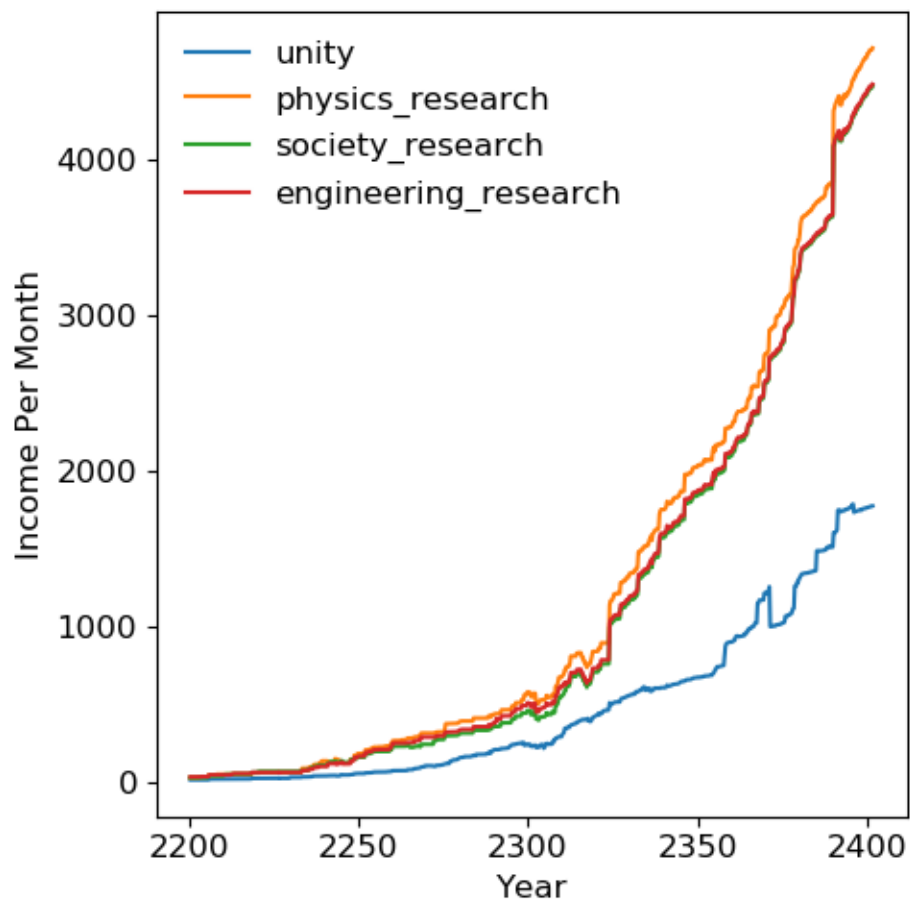
CHAPTER 4

sr_dark_mattersr_living_metalsr_zro



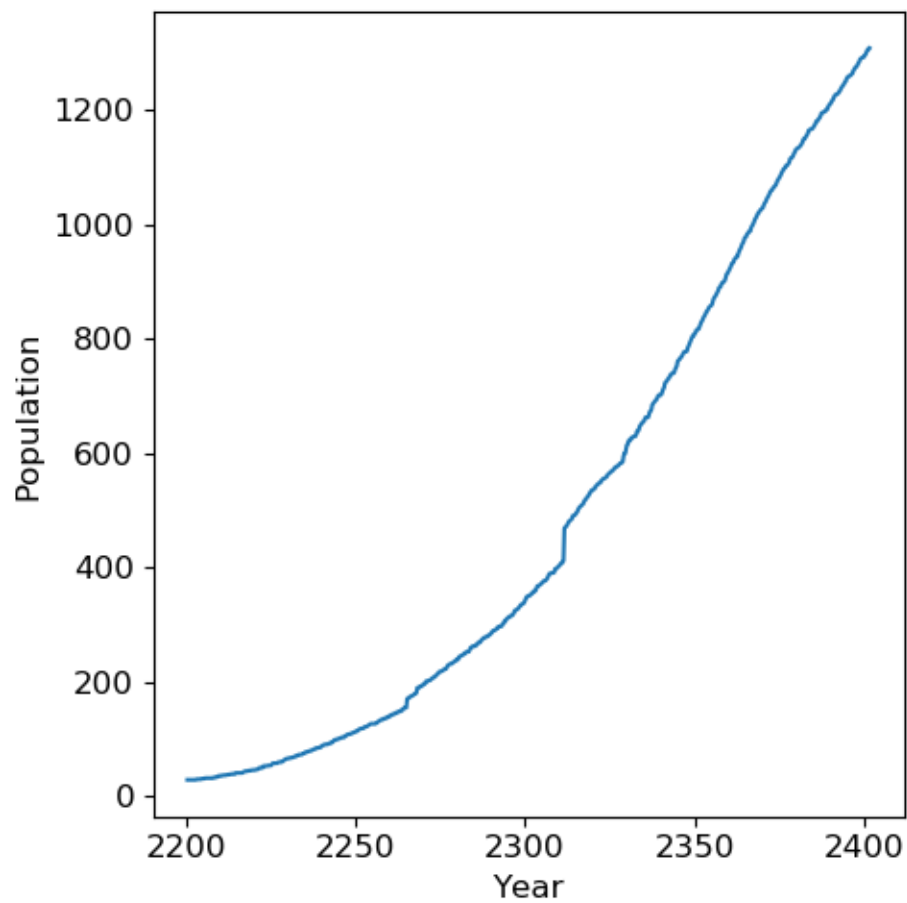
CHAPTER 5

unityphysics_researchsociety_researchengineering_research



CHAPTER 6

Population

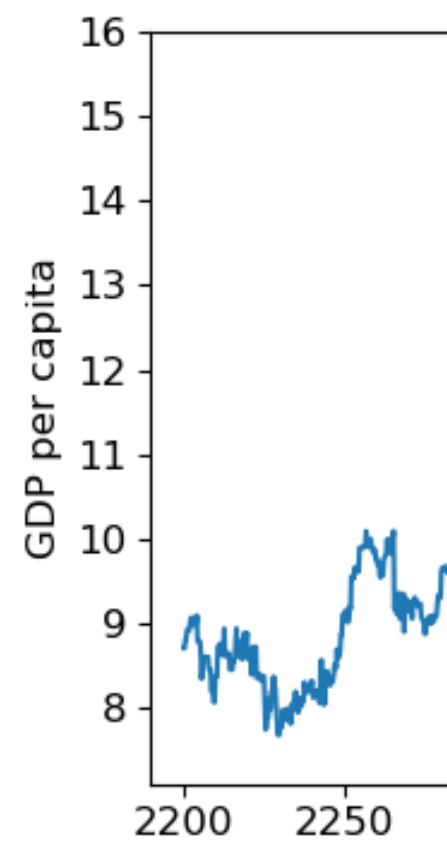
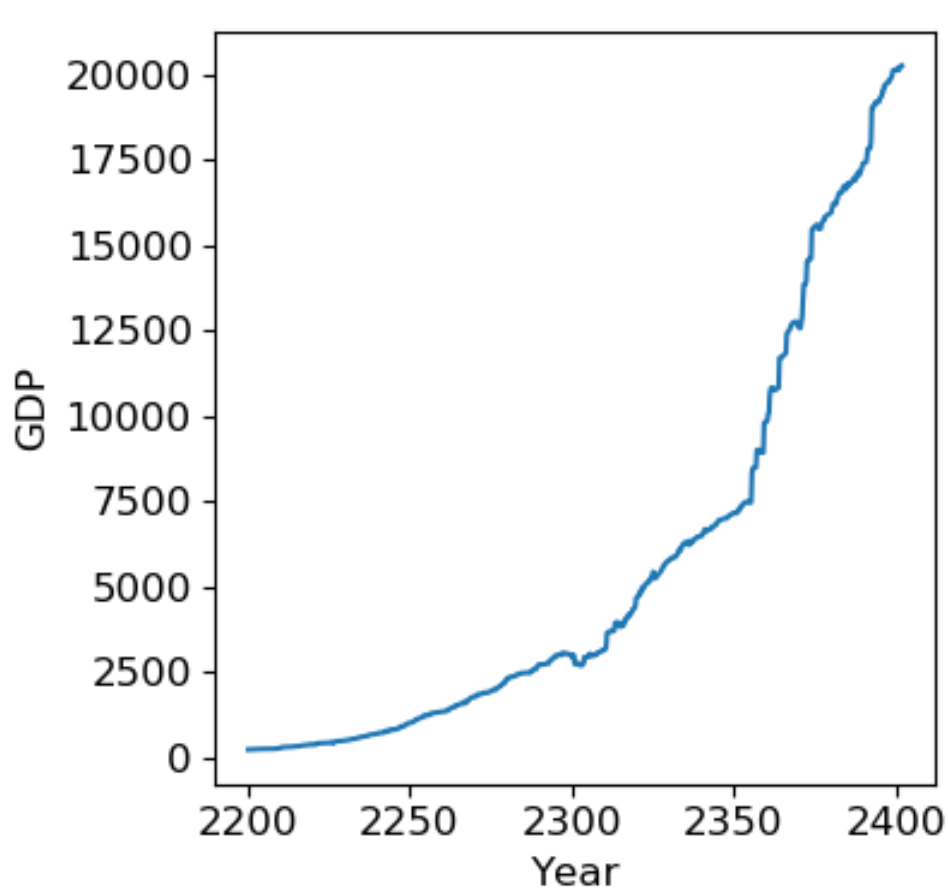


CHAPTER 7

Gross Domestic Product

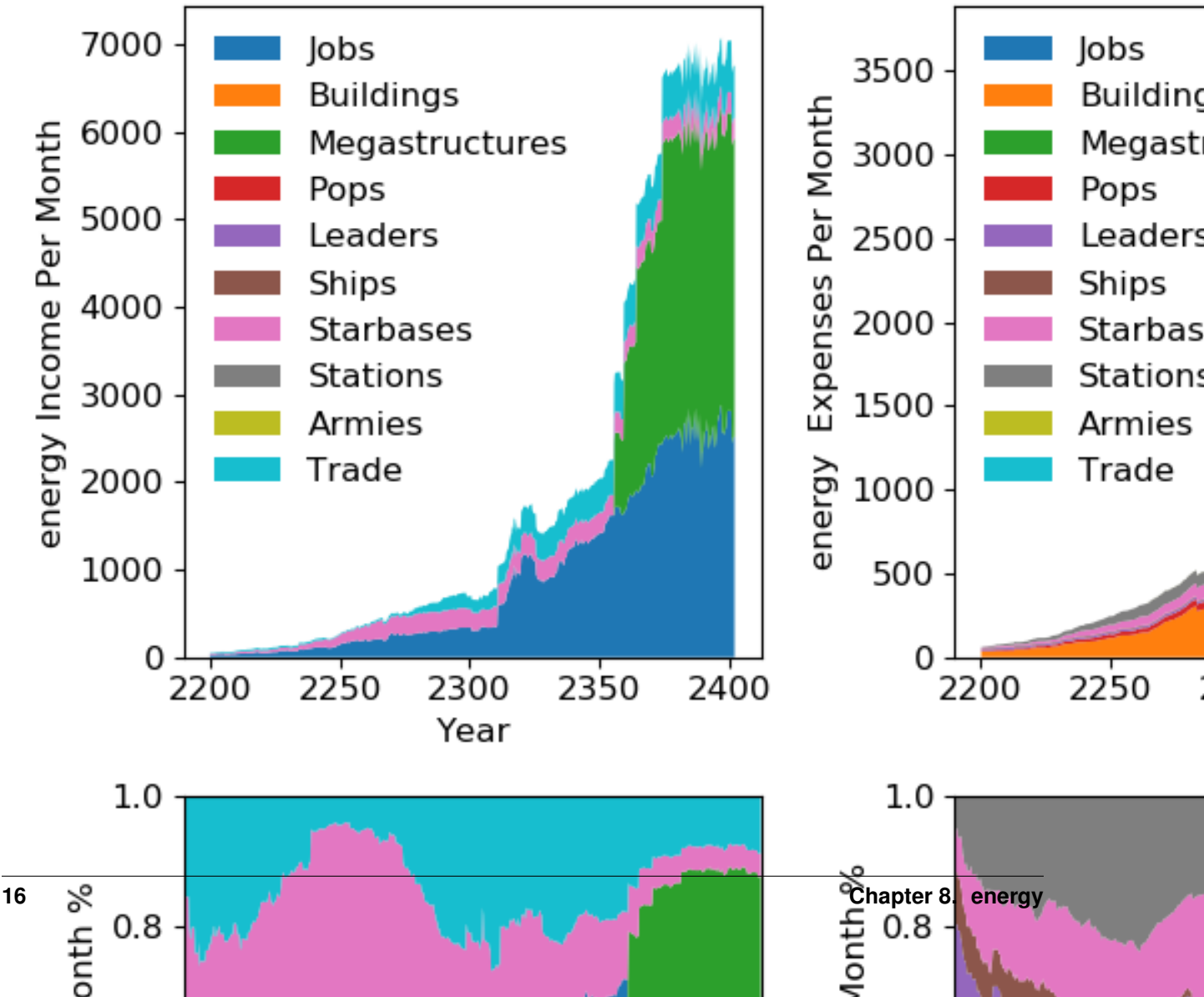
GDP calculated according to the standard marked place prices:

$$\begin{aligned}\text{GDP} = & \text{Energy} + \text{Minerals} + \text{Food} \\ & + 10 (\text{Volatile Motes} + \text{Rare Crystal} + \text{Exotic Gases}) \\ & + 20 (\text{Dark Matter} + \text{Living Metal} + \text{Zro})\end{aligned}$$



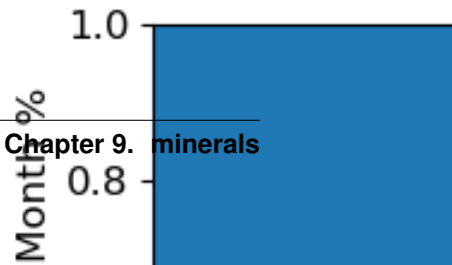
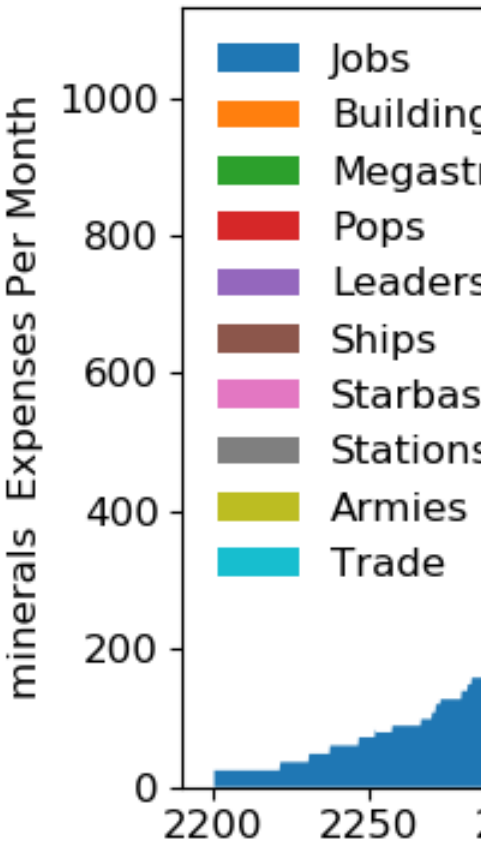
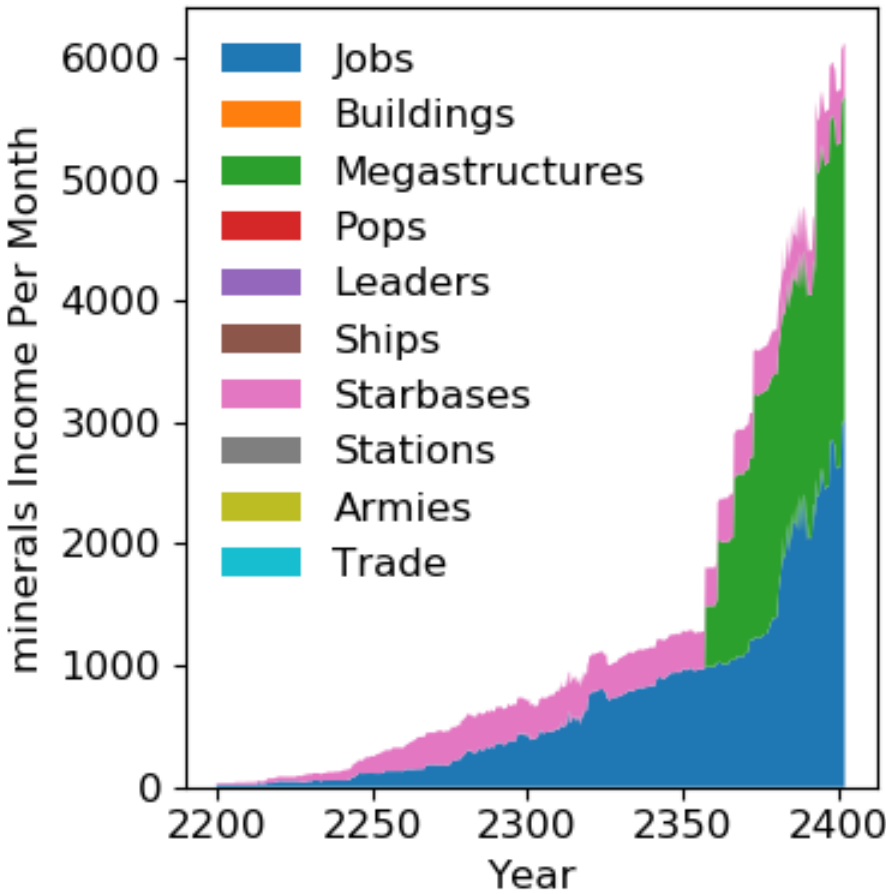
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energy



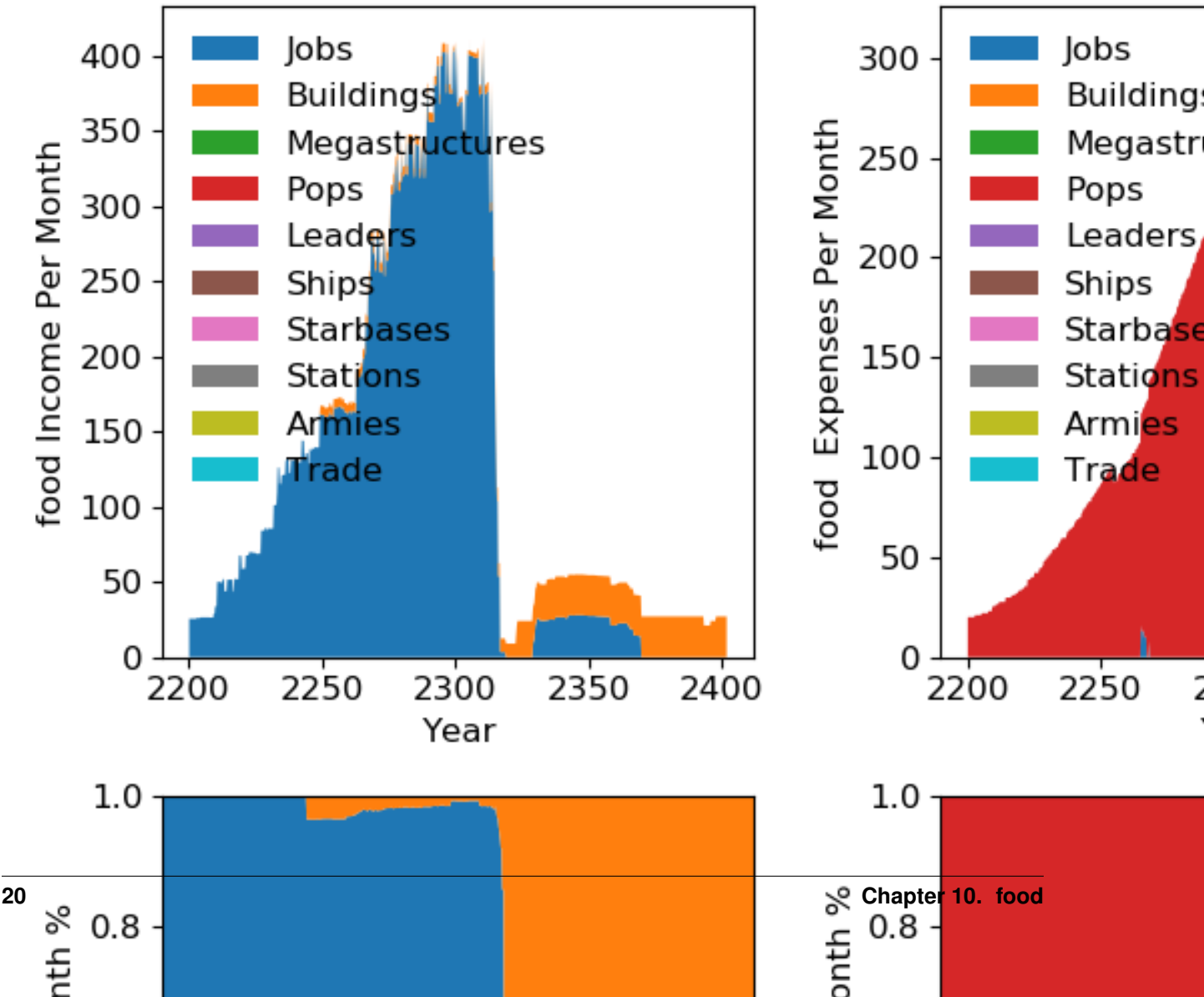
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minerals



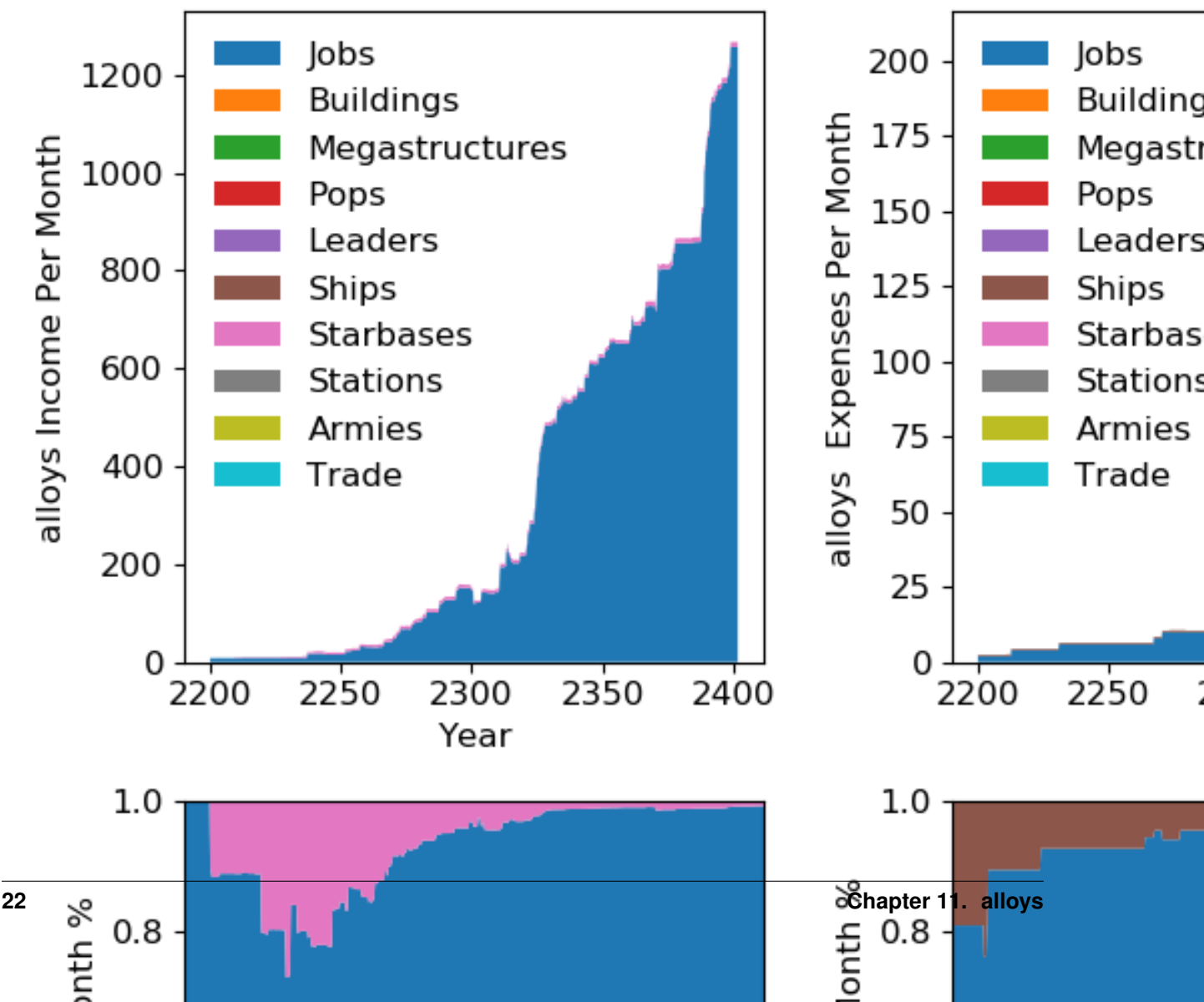
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food



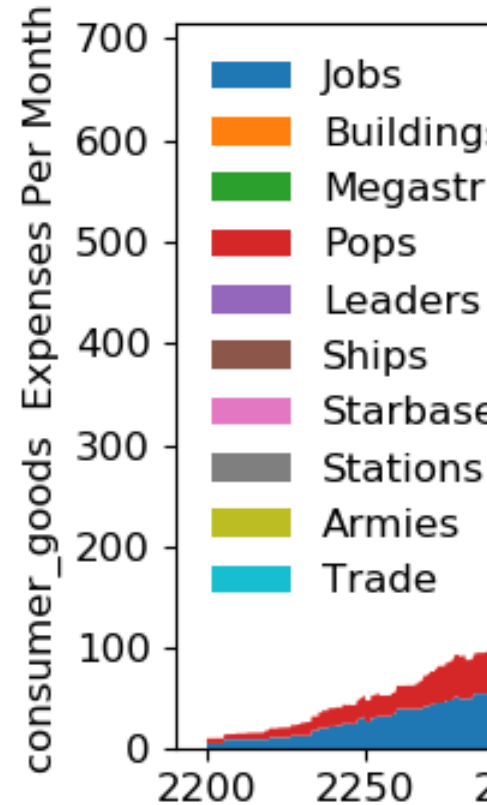
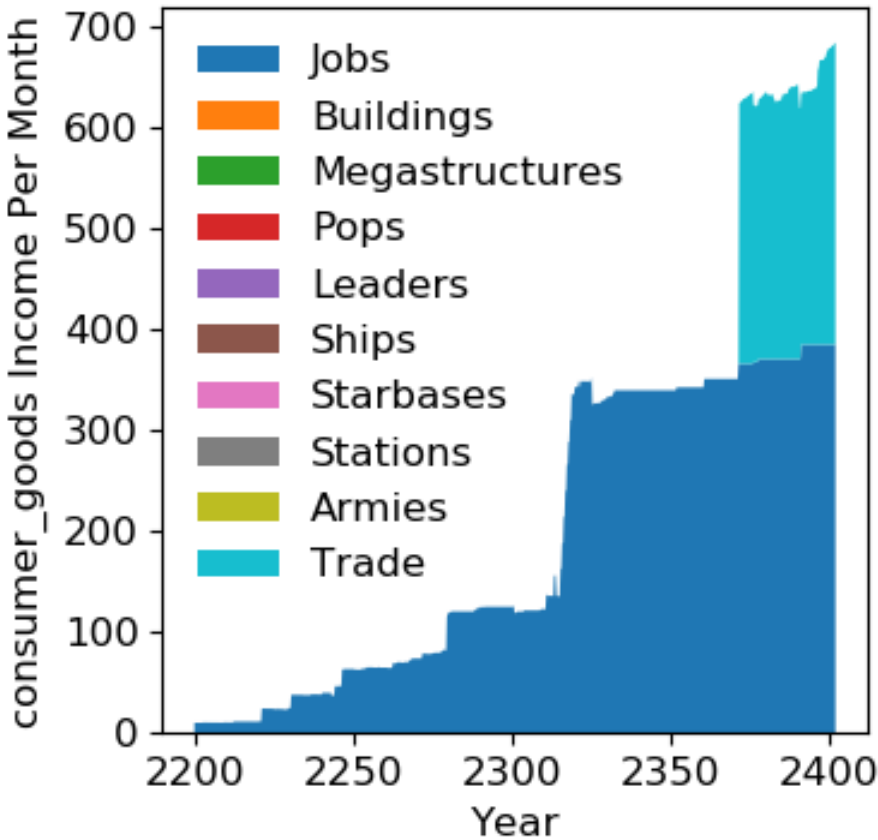
CHAPTER 11

alloys



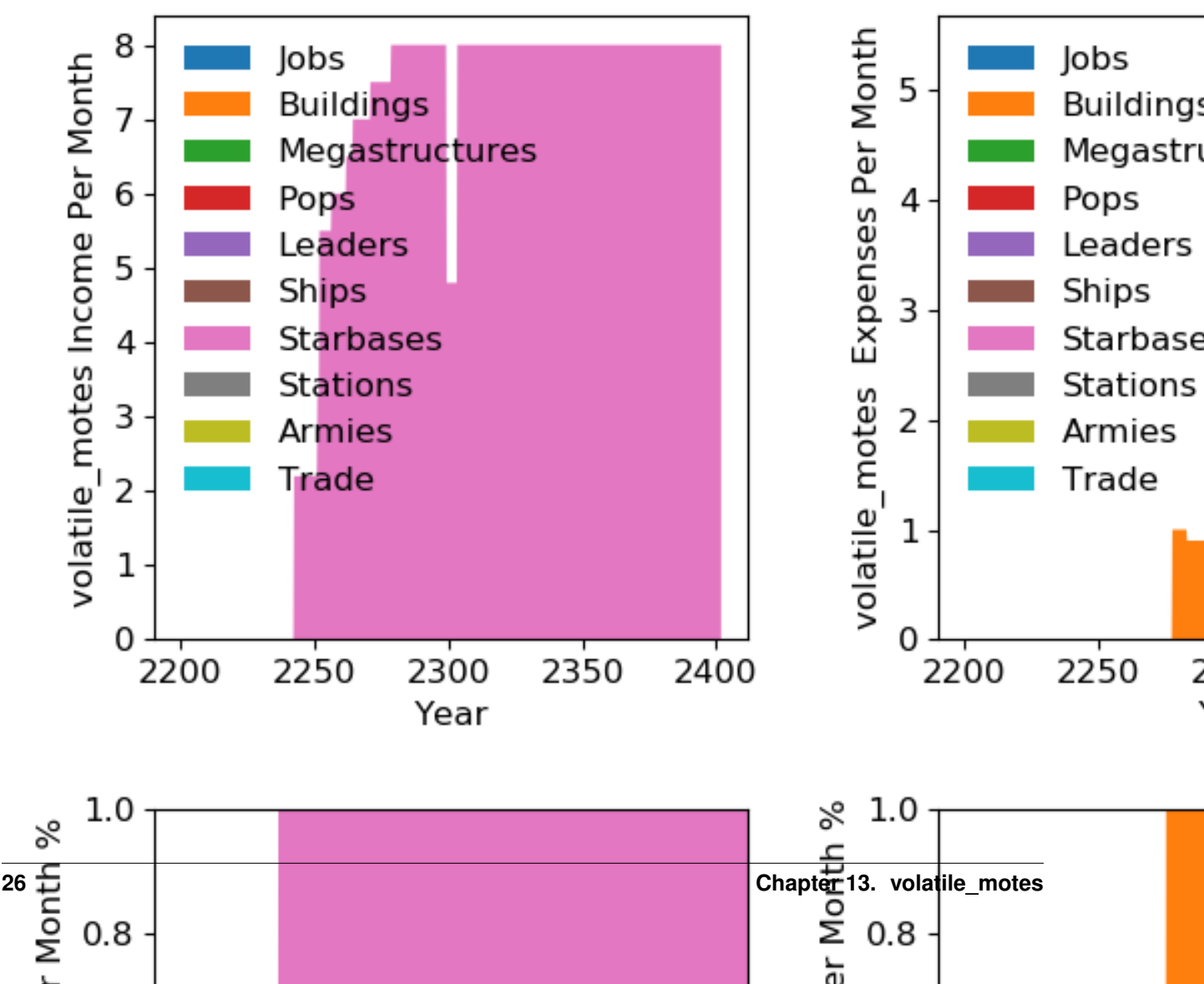
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consumer_goods



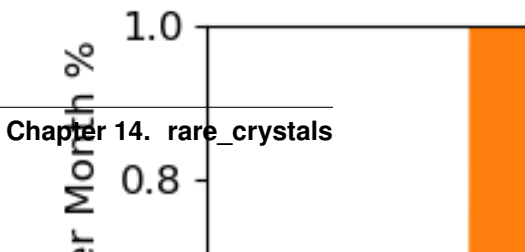
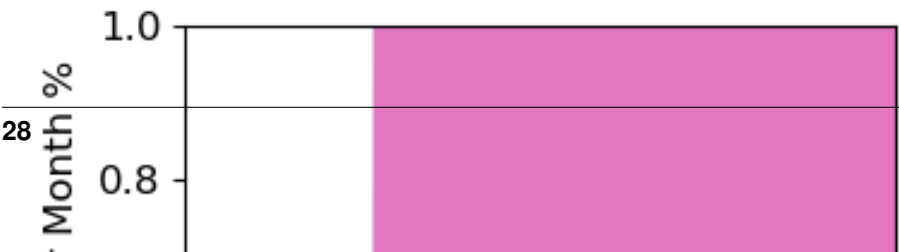
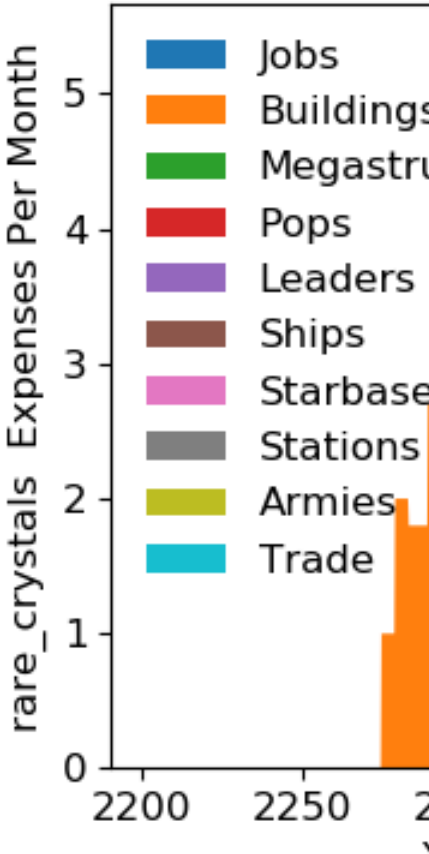
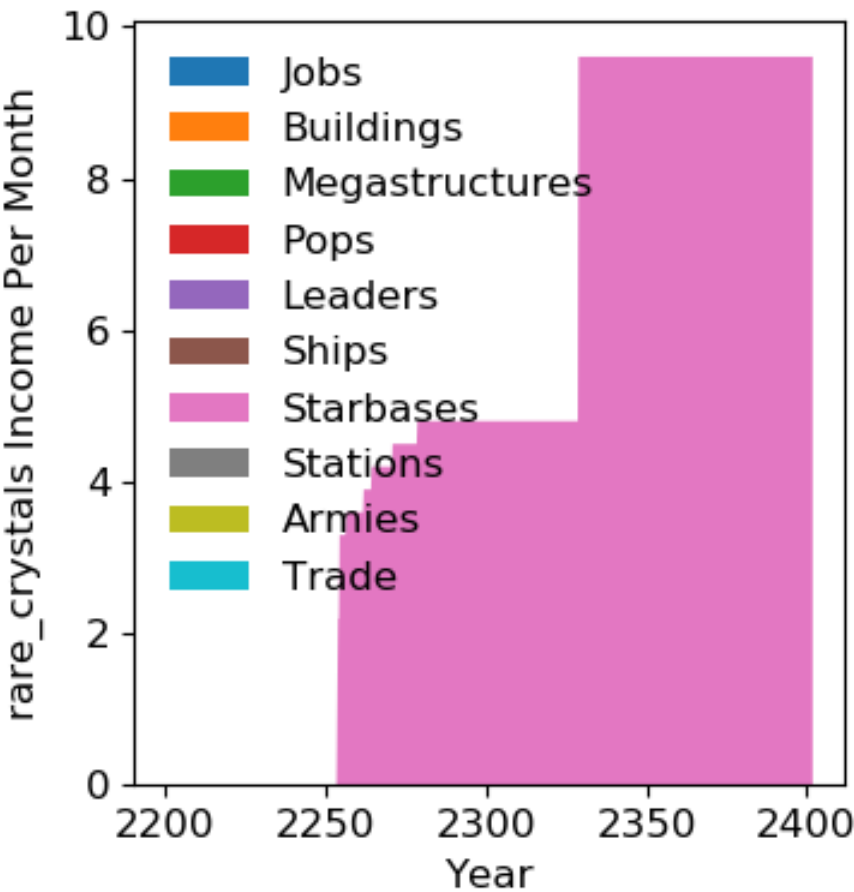
CHAPTER 13

volatile_motes



CHAPTER 14

rare_crystals



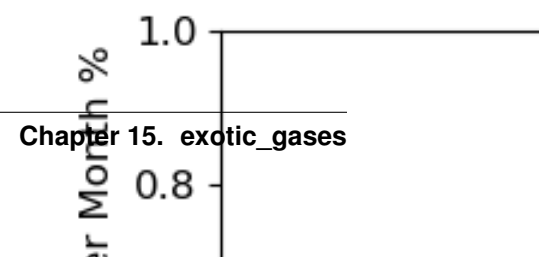
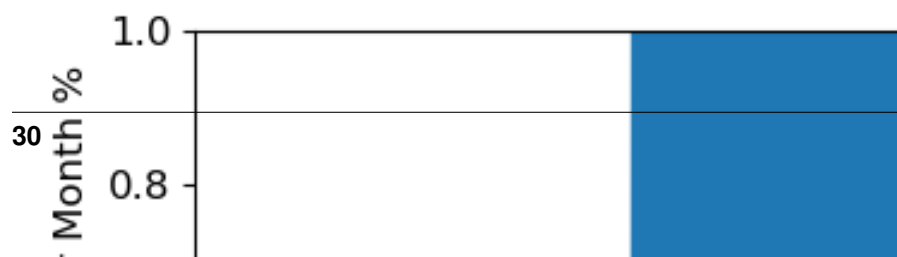
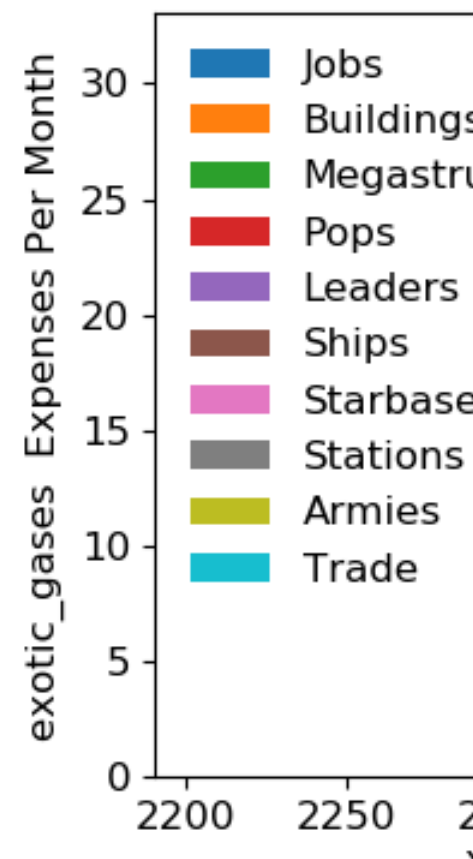
exotic_gases Income Per Month

Year

Legend:

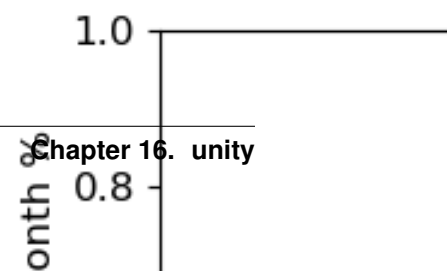
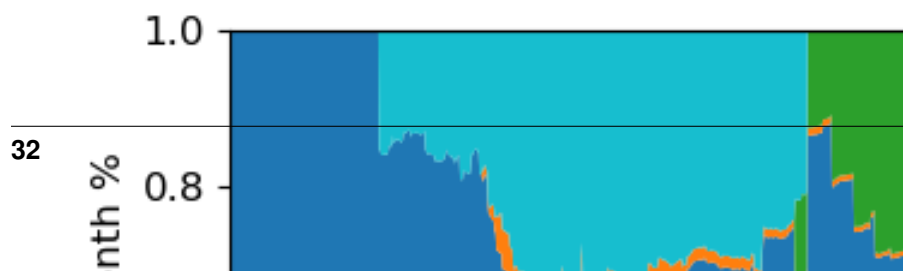
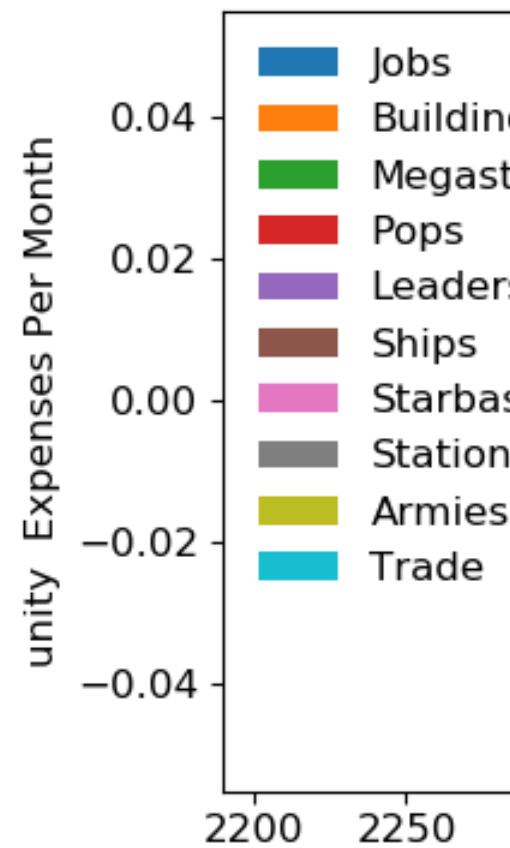
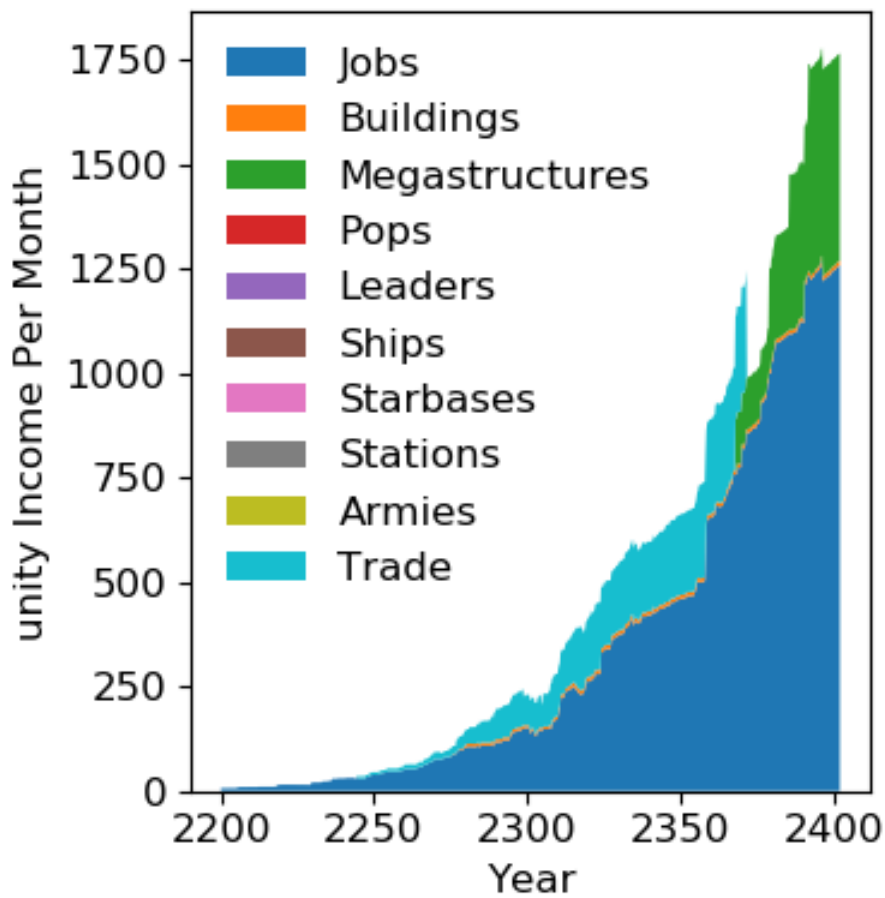
- Jobs
- Buildings
- Megastructures
- Pops
- Leaders
- Ships
- Starbases
- Stations
- Armies
- Trade

Year	exotic_gases Income Per Month
2200	0
2325	7
2350	14
2400	40



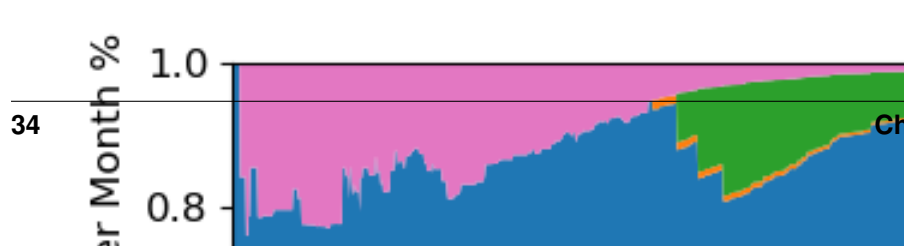
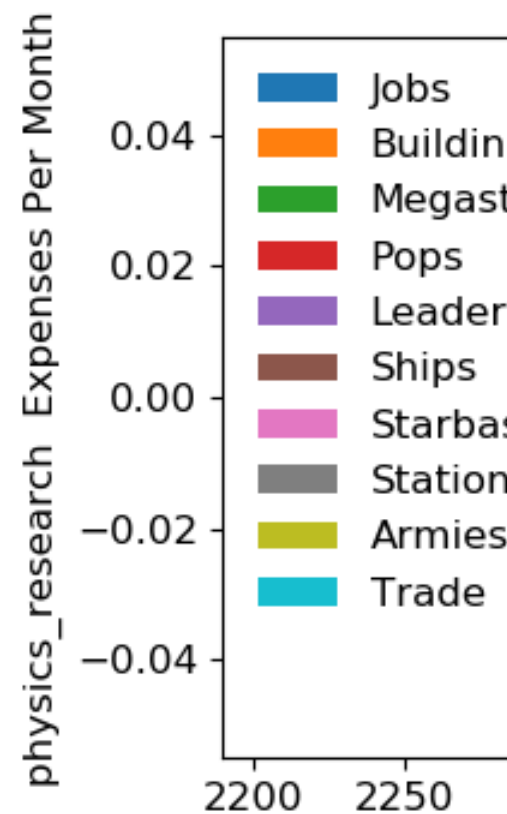
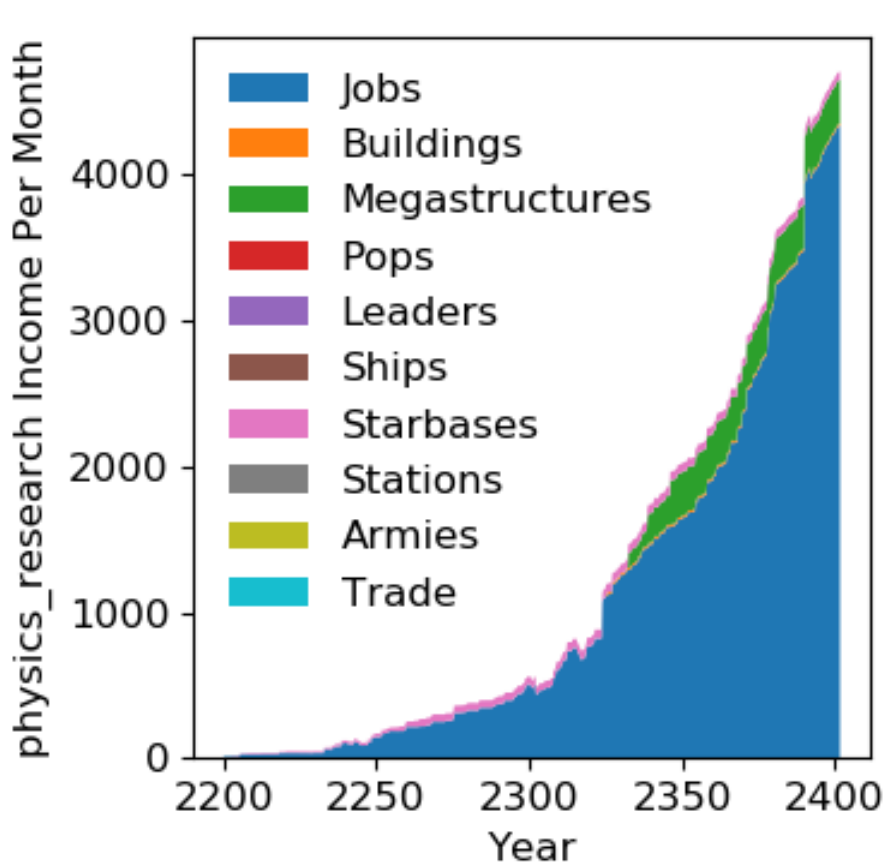
CHAPTER 16

unity



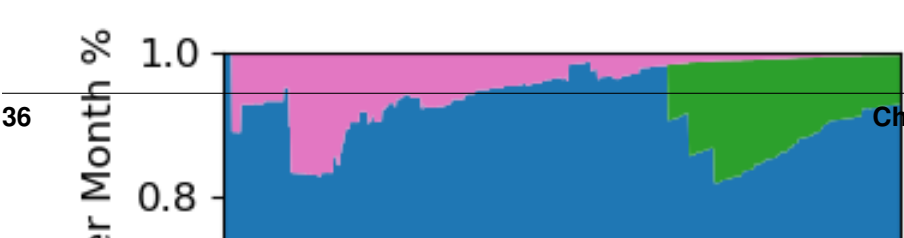
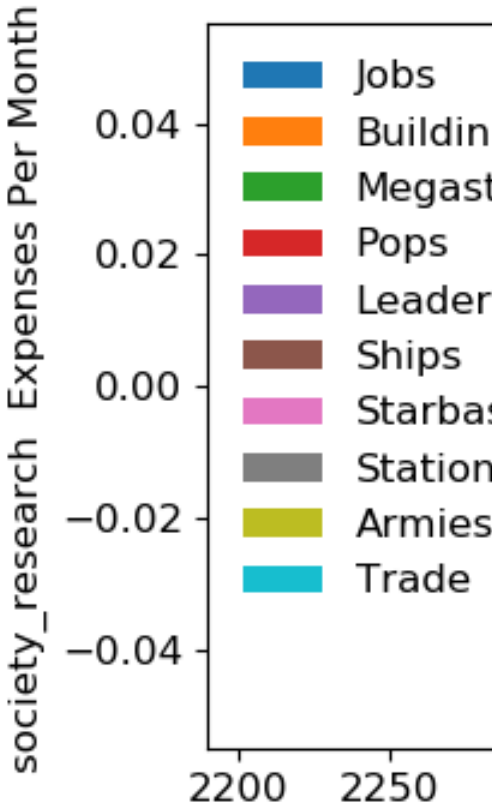
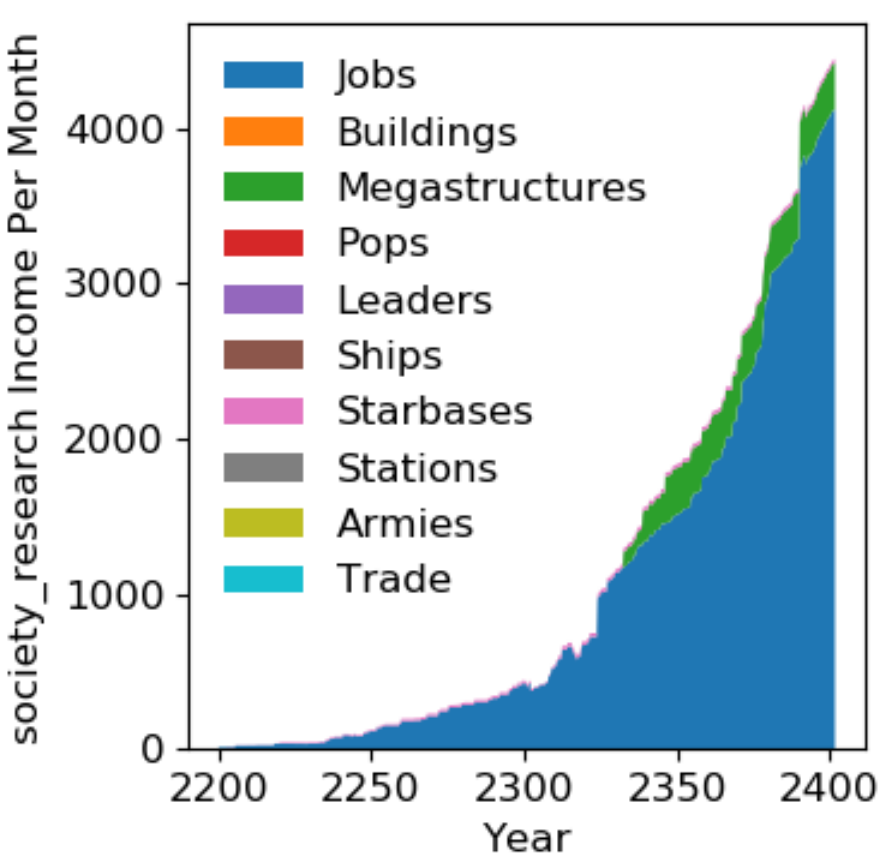
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physics_research



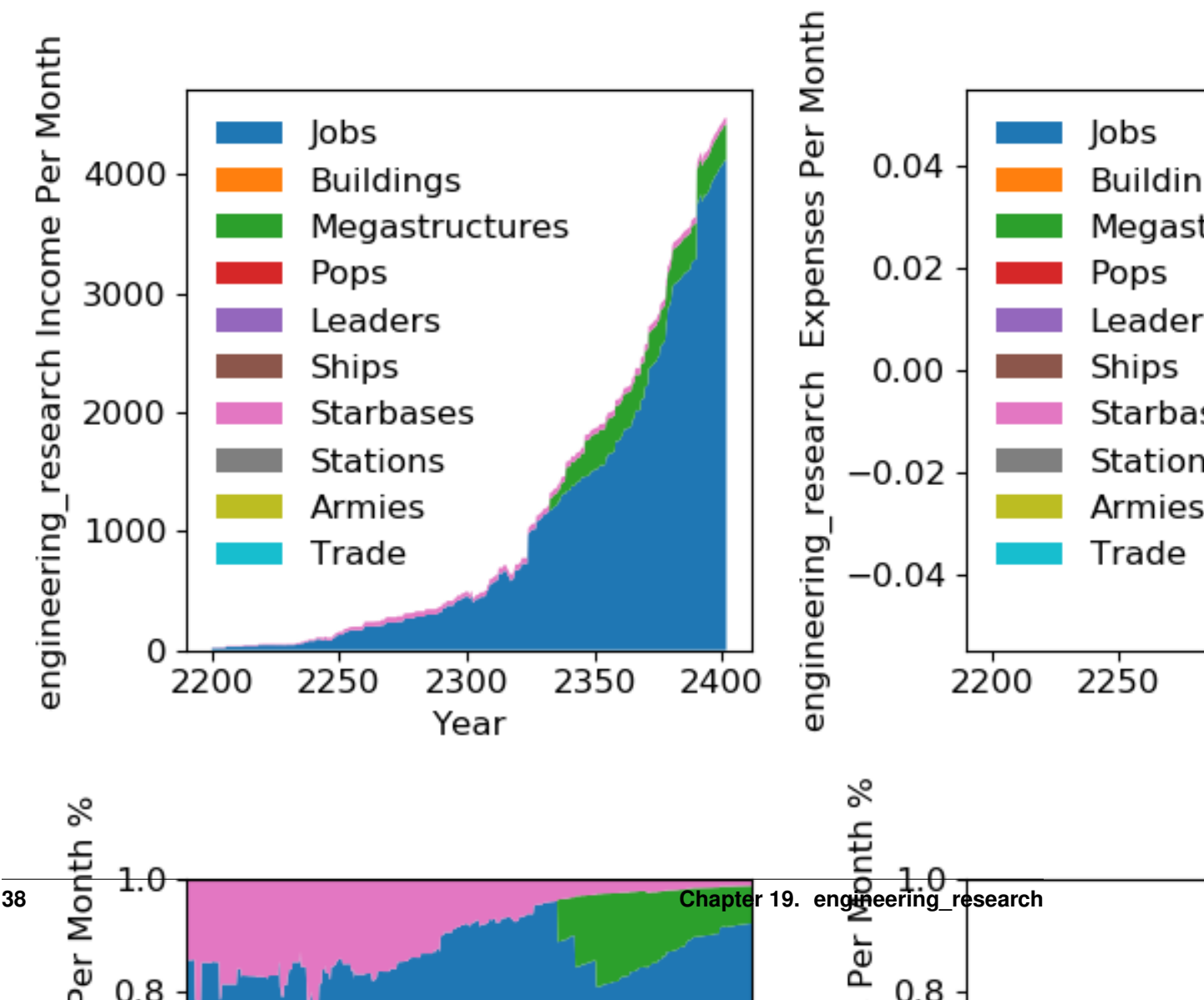
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society_research



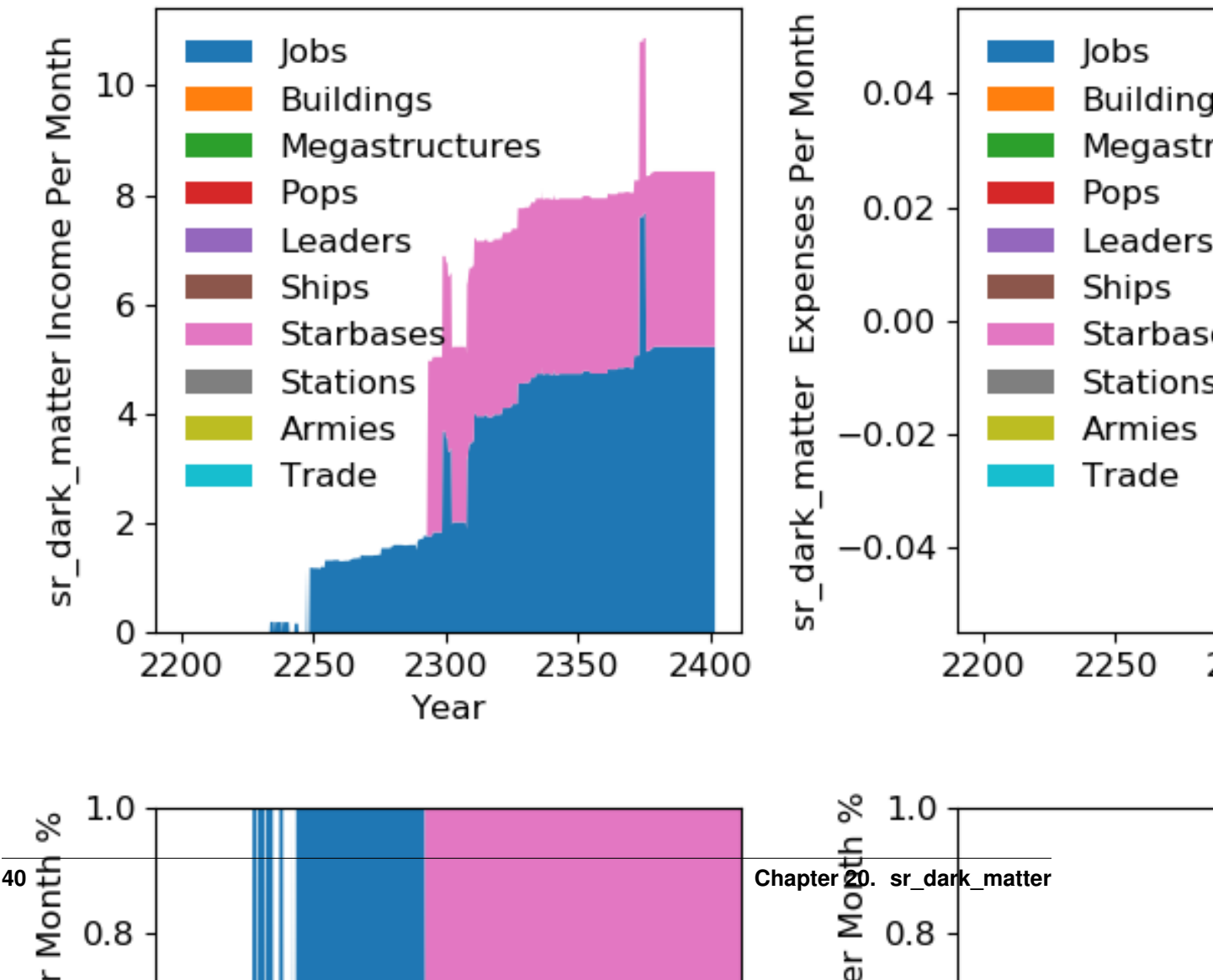
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engineering_research



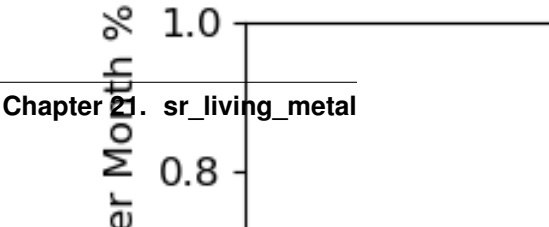
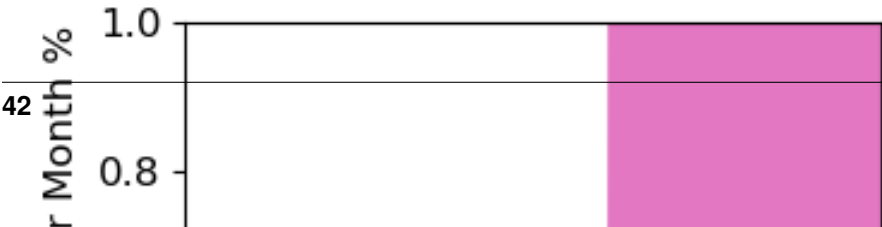
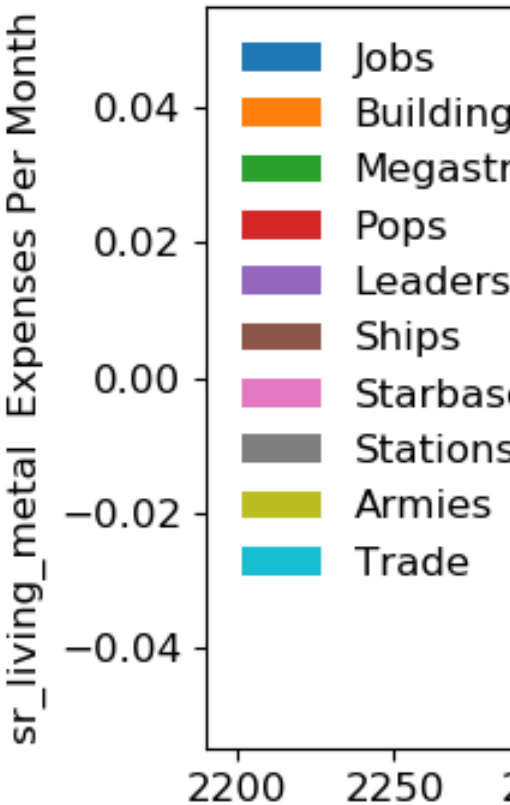
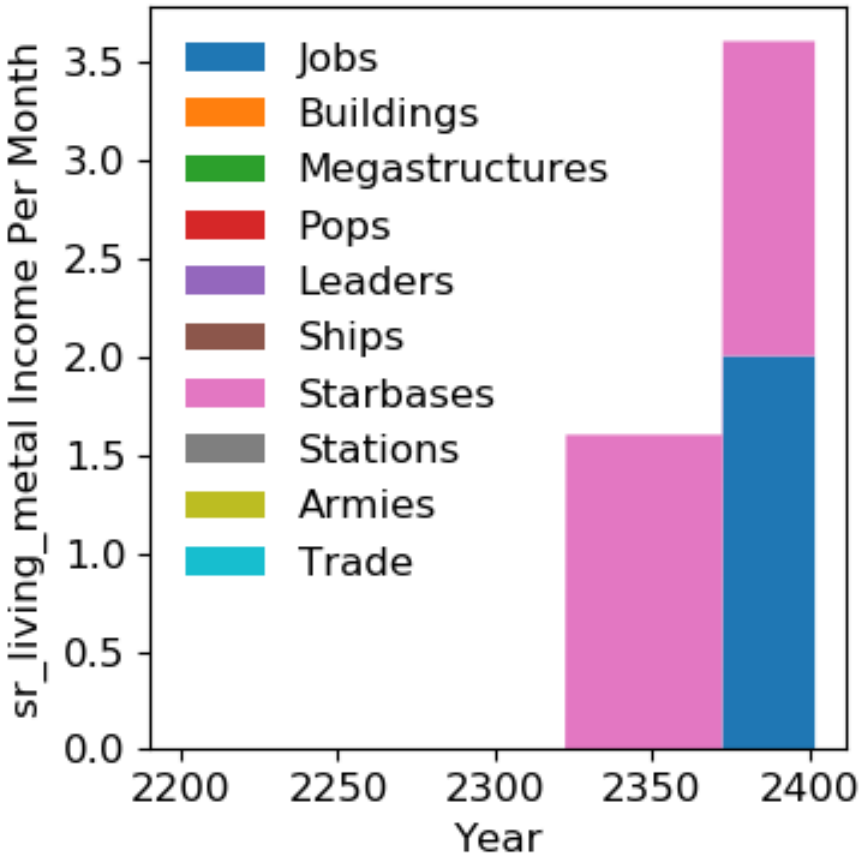
CHAPTER 20

sr_dark_matter



CHAPTER 21

sr_living_metal



CHAPTER 22

sr_zro

