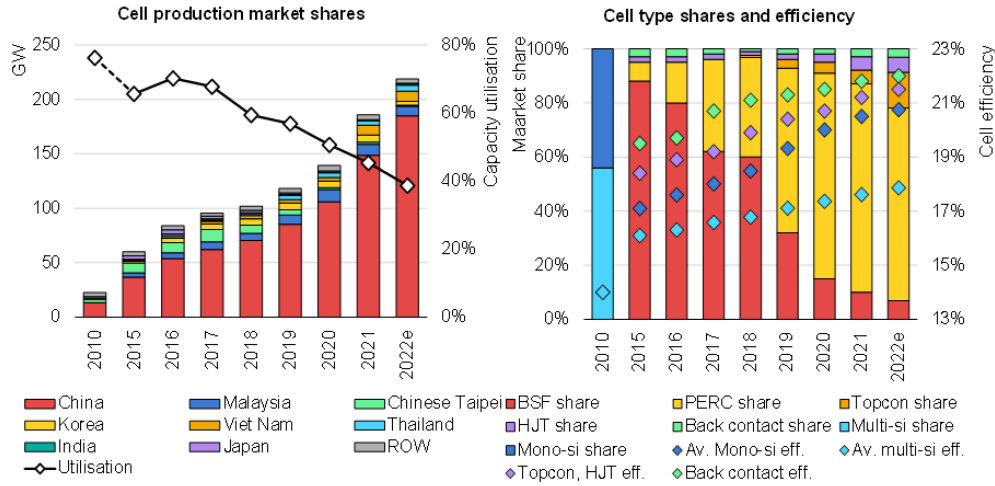
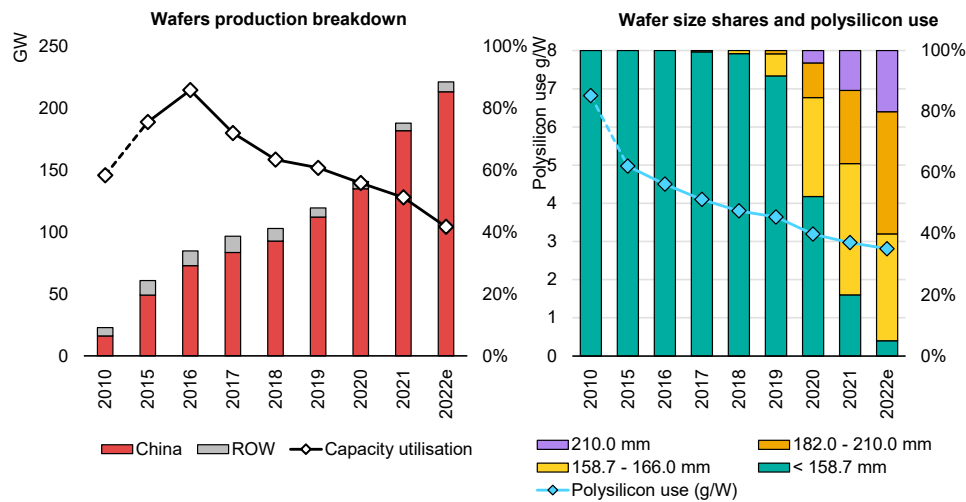


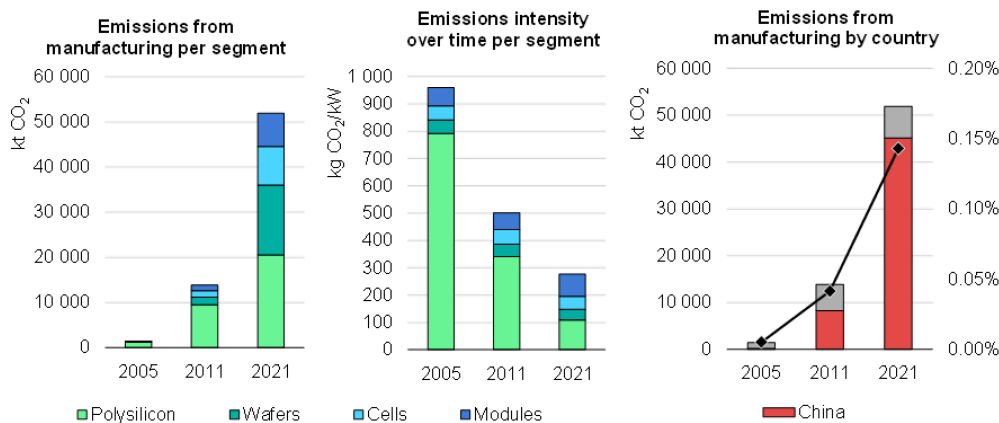
On page 25, replace figure 1.8 :



With updated figure :

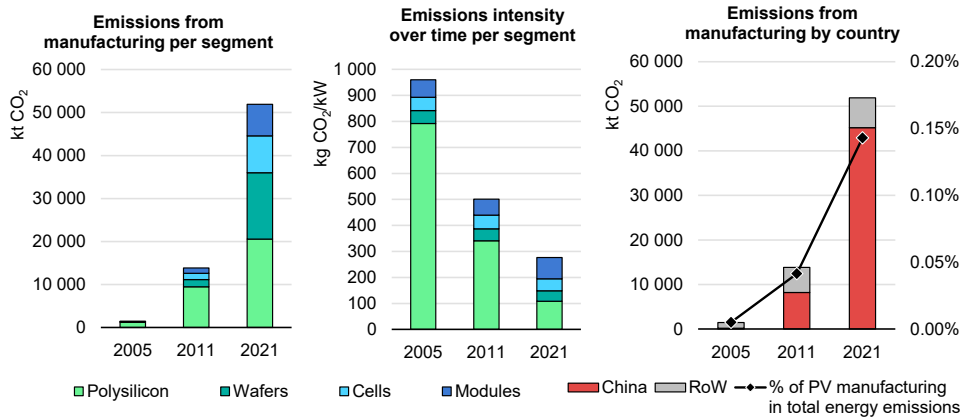


On page 40, replace figure 1.22 :

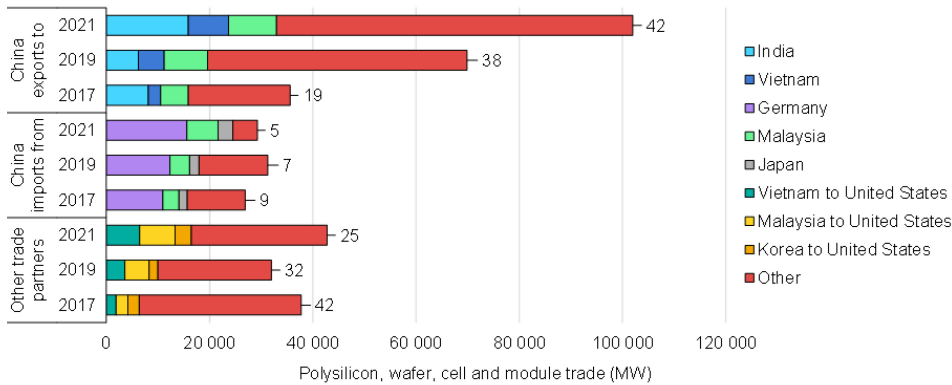




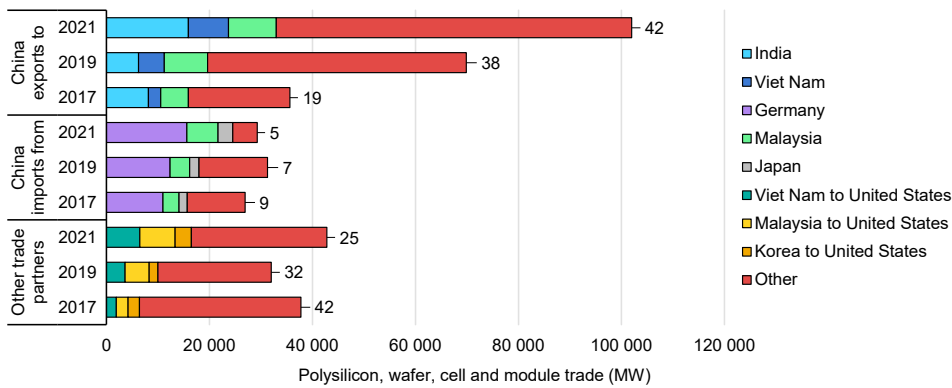
With updated figure :



On page 71, replace figure 2.12 :



With the updated figure :



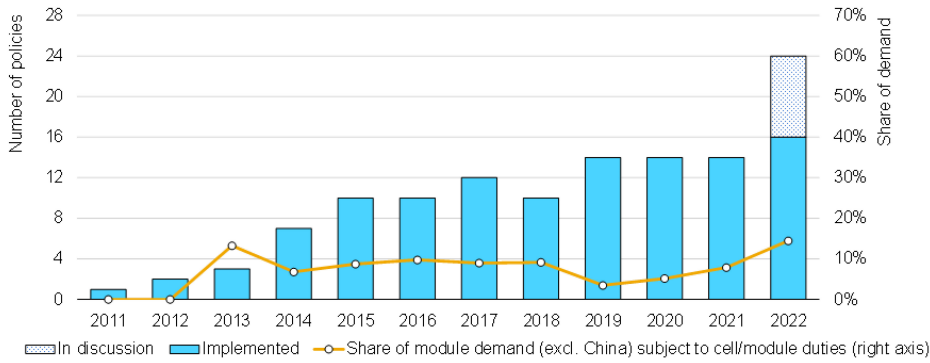
On page 71, update the text from 16 to 17:

Since 2011, the number of antidumping, import and countervailing duties levied against parts of the solar PV supply chain has increased from just one import tax (in Brazil) to **17** duties and import taxes, with another 8 other policies under consideration.

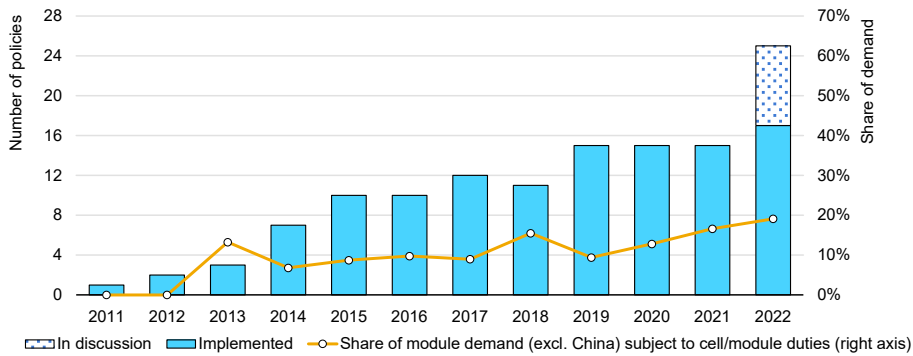
On page 71, update the text from 8 to **17%**, 15 to **19%** and change “on modules from China” to “**customs duties on imports**”:

Similarly, India introduced antidumping and countervailing duties on glass for solar panels from China in 2016 and from Malaysia in 2019. In 2021, antidumping and countervailing duties and import tariffs on solar modules covered **17%** of solar module demand, excluding China’s domestic demand. However, this share is set to climb to **19%** this year because India has begun to impose **customs duties on imports**.

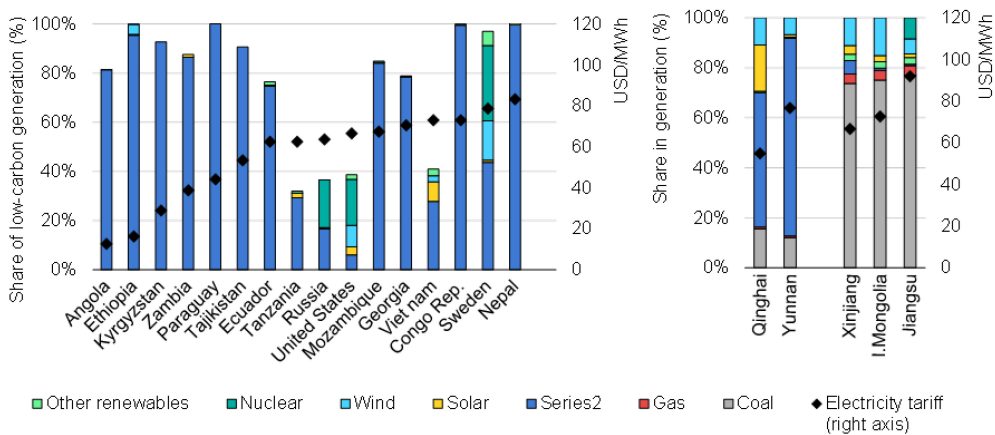
On page 72, replace figure 2.13:



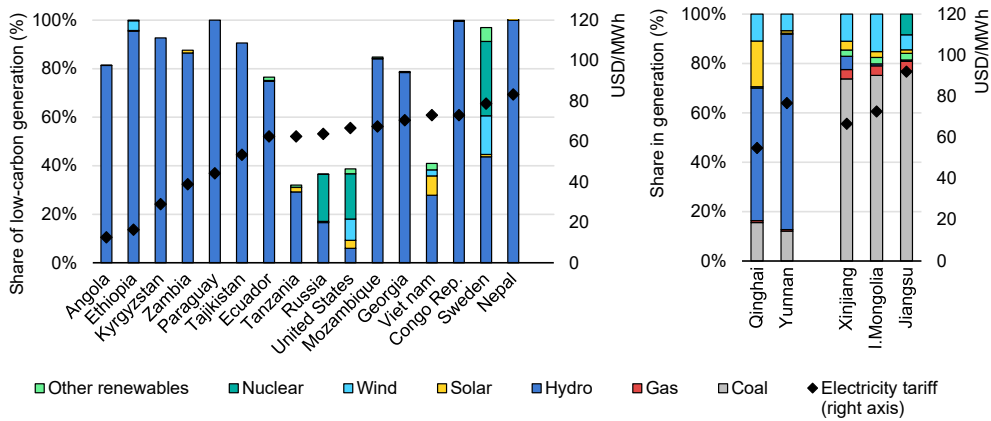
With the updated figure:



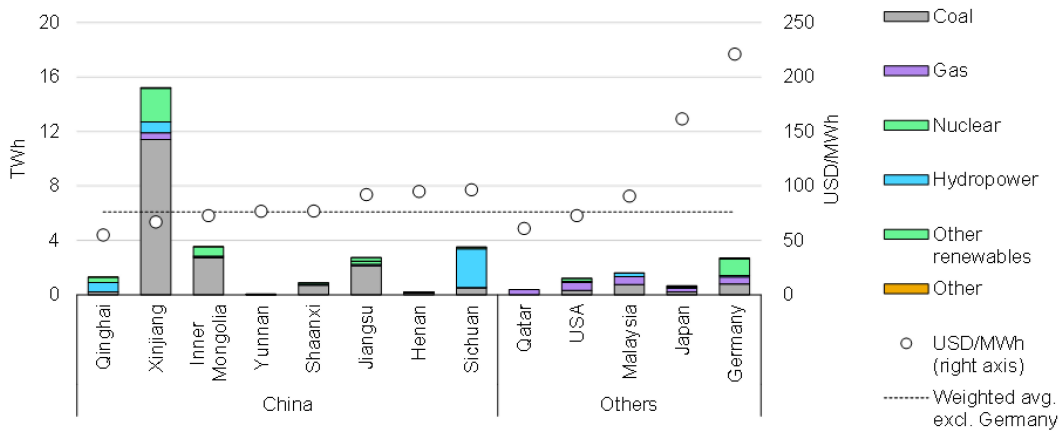
On page 83, replace figure 3.6:



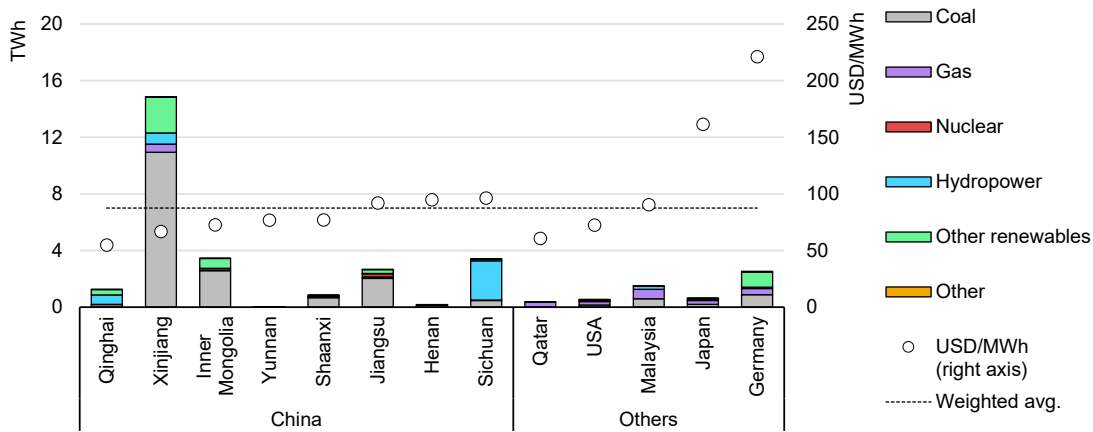
With updated figure:



On page 91, replace figure 3.12:



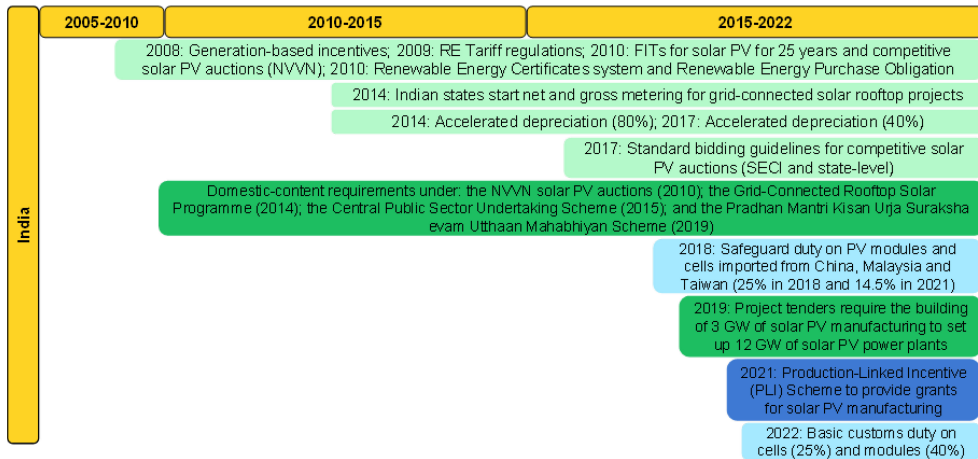
With the updated figure:



On page 91, replace "polysilicon" with "ingots and wafers" and "wafer" with "polysilicon":

Large and medium-sized integrated solar PV manufacturers produce three out of four supply chain products, accounting for 80% of global **ingots and wafers** production and 50-60% of **polysilicon**, cell and module-manufacturing capacity.

On page 114, replace figure 4.5:



With the **updated figure**:

