

| | | | Input use & value added | | | | | | | Final use | | | Total use |
|--------------|-------------|---------------|-------------------------|---------------|---------------|---------------|---------------|---------------|---------------|------------|------------|-------------|-----------|
| | | | Country 1 | | | ... | Country J | | | Country 1 | ... | Country J | |
| | | | Industry 1 | ... | Industry S | ... | Industry 1 | ... | Industry S | | | | |
| Intermediate | Country 1 | Industry 1 | Z_{11}^{11} | ... | Z_{11}^{1S} | ... | Z_{1J}^{11} | ... | Z_{1J}^{1S} | F_{11}^1 | ... | F_{1J}^1 | Y_1^1 |
| | | ... | ... | Z_{11}^{rs} | ... | ... | ... | Z_{1J}^{rs} | ... | ... | ... | ... | ... |
| | | Industry S | Z_{11}^{S1} | ... | Z_{11}^{SS} | ... | Z_{1J}^{S1} | ... | Z_{1J}^{SS} | F_{11}^S | ... | F_{1J}^S | Y_1^S |
| inputs | ... | | ... | ... | ... | Z_{ij}^{rs} | ... | ... | ... | ... | F_{ij}^r | ... | Y_i^r |
| | Country J | Industry 1 | Z_{J1}^{11} | ... | Z_{J1}^{1S} | ... | Z_{JJ}^{11} | ... | Z_{JJ}^{1S} | F_{J1}^1 | ... | F_{JJ}^1 | Y_J^1 |
| ... | | | ... | Z_{J1}^{rs} | ... | ... | ... | Z_{JJ}^{rs} | ... | ... | ... | ... | ... |
| Industry S | | Z_{J1}^{S1} | ... | Z_{J1}^{SS} | ... | Z_{JJ}^{S1} | ... | Z_{JJ}^{SS} | F_{J1}^S | ... | F_{JJ}^S | Y_J^S | |
| Value added | | | VA_1^1 | ... | VA_1^S | VA_j^s | VA_J^1 | ... | VA_J^S | | | | |
| Gross output | | | Y_1^1 | ... | Y_1^S | Y_j^s | Y_J^1 | ... | Y_J^S | | | | |

Figure 1: The structure of a world input-output table (Antràs & Chor, 2017: 6)