

Table 6.1 Technology parameter values.

Parameter	Description	Value	Identification
<i>Market Production Function</i>			
ω, ι	Weight on skilled labor, exponent	0.439, 0.552	Literature
<i>Technology Factors (continuous growth rates are presented)</i>			
$\mathbf{x}_{1880}, \mathbf{x}_{2020}, \% \Delta \mathbf{x}$	Skill biased: 1880 and 2020 levels, growth	0.864, 3.920, 1.081%	Eq. (6.2)
$\mathbf{z}_{1880}, \mathbf{z}_{2020}, \% \Delta \mathbf{z}$	Neutral: 1880 and 2020 levels, growth	2.192, 4.157, 0.457%	Eq. (6.1)
$p_{1880}, p_{2020}, \% \Delta p$	Process Innovation: 1880 and 2020 levels, growth	100.000, 0.108, -4.879%	Literature