Capital Substitution in an Industrial Revolution

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Abstract

here

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g_0	ξ	g_y Distant Past	g_y Distant Future
0.0011	0.8	0.95	0.66
0.0022	0.8	1.81	0.75
0.0033	0.8	2.67	0.85
0.0011	0.96	1.00	1.00
0.0022	0.96	1.88	1.12
0.0033	0.96	2.76	1.24
0.0011	1.2	1.09	2.20
0.0022	1.2	1.99	2.41
0.0033	1.2	2.90	2.63

Table 1: *text here*

1 Introduction

2 Model

2.1 Model 1

1. The high rate...

2. here...

As mentioned in the subsection 2.1...

$$\sigma_t = \sigma_0 e^{g_\sigma t}, \tag{1}$$

In equation (1)...

Sam is in Figure **??**...