Table 1: Endogenous

Variable	<b>L</b> ATEX	Description
C	C	С
cm	$c_M$	$\mathrm{cm}$
ch	$c_H$	$\operatorname{ch}$
1	l	1
hm	$h_M$	$_{ m hm}$
hh	$h_H$	$_{ m hh}$
k	k	k
km	$k_M$	$\mathrm{km}$
kh	$k_H$	$\mathrm{kh}$
x	x	X
xm	$x_M$	xm
xh	$x_H$	xh
r	r	r
T	T	${ m T}$
W	w	W
У	y	У
zm	$z_M$	zm
zh	$z_H$	$\operatorname{zh}$

Table 2: Exogenous

Variable	Ŀ₽ŢĘX	Description
eh	$\epsilon_H$	eh
em	$\epsilon_M$	$_{ m em}$

Table 3: Parameters

Variable	IATEX	Description
a	a	a
Ъ	b	b
е	e	e
beta	$\beta$	beta
$\mathtt{delta}\_\mathtt{m}$	$\delta_M$	$delta\_m$
delta_h	$\delta_H$	$delta_h$
eta	$\eta$	eta
lambda	$\lambda$	lambda
rho_h	$ ho_H$	${ m rho\_h}$

Table 3 – Continued

Variable	IAT <sub>E</sub> X	Description
rho_m	$ ho_M$	rho_m
tau_k	$ au_k$	$tau_k$
tau_h	$ au_h$	$tau_h$
theta	heta	theta
${\tt sigma\_m}$	$\sigma_{M}$	$sigma\_m$
${\tt sigma\_h}$	$\sigma_H$	$\operatorname{sigma\_h}$
gamma	$\gamma$	gamma
psi	$\psi$	$\operatorname{psi}$

Table 4: Parameter Values

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Parameter	Value
$\overline{a}$	0.557
b	0.665
e	0.000
$\beta$	0.990
$\delta_M$	0.024
$\delta_H$	0.024
$\eta$	0.325
$\lambda$	1.005
$ ho_H$	0.950
$ ho_M$	0.950
$ au_k$	0.700
$ au_h$	0.250
$\theta$	0.294
$\sigma_M$	0.010
$\sigma_H$	0.010
$\gamma$	0.667
$\psi$	-0.502