Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	21.48782	0.308042	69.75622	0.0000
LOG(INV)	0.361720	0.095784	3.776418	0.0013
LOG(IU)	0.030882	0.010995	2.808734	0.0112
LOG(MS)	0.050239	0.014226	3.531359	0.0022
LOG(CR)	–0.113268	0.058984	–1.920311	0.0700
LOG(BM)	0.575414	0.053178	10.82057	0.0000
D1998	–0.254096	0.058589	–4.336935	0.0004

R-squared	0.991930	Mean dependent var	24.40442
Adjusted R-squared	0.989382	S. D. dependent var	0.395206
S. E. of regression	0.040724	Akaike info criterion	–3.339184
Sum squared resid	0.031511	Schwarz criterion	–3.000465
Log likelihood	50.40939	Hannan-Quinn criter.	–3.241645
F-statistic	389.2343	Durbin-Watson stat	1.826905
Prob. (F-statistic)	0.000000		

Рис. 6. Модель (1) с введенной фиктивной переменной аддитивного выброса в 1998 г.

Fig. 6. Model (1) with a dummy additive outlier variable for 1998