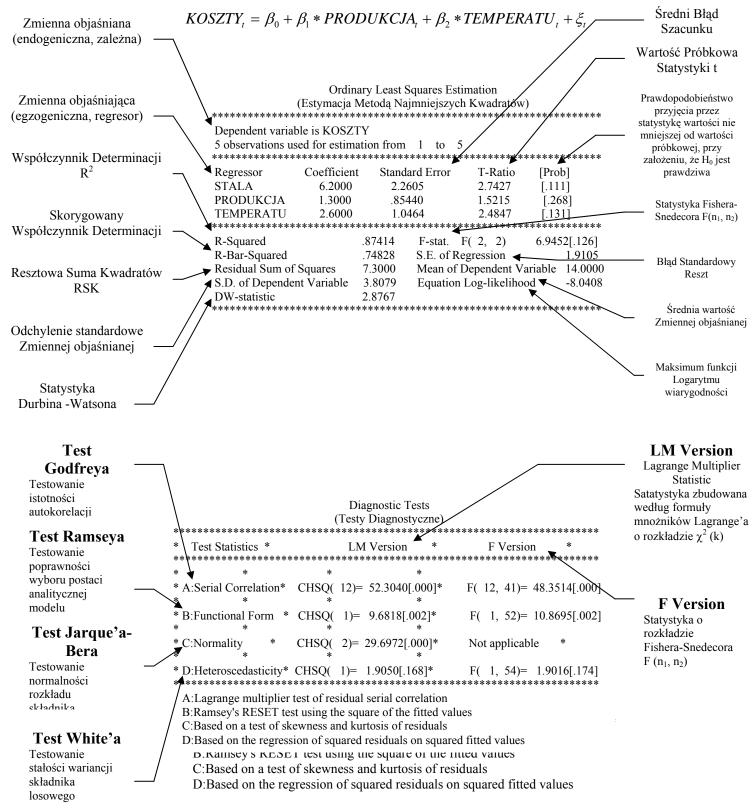
KLASYCZNA METODA NAJMNIEJSZYCH KWADRATÓW

WYNIKI ESTYMACJI - ZAPIS ANALITYCZNY OSZACOWANEGO MODELU





MODEL POTĘGOWY

 $LOG_{K_t} = \beta_0 + \beta_1 * LOG_{P_t} + \beta_2 * LOG_{T_t} + \xi_t$

Ordinary Least Squares Estimation ************************************										
Dependent variab	_		1 to	5						
5 observations used for estimation from 1 to 5 ************************************										
Regressor	Coefficien	t Standa	rd Error	T-Ratio	[Prob]					
STALA	2.3392	.128	03	18.2710	[.003]					
LOG_P	.10240	.152	18	.67291	[.570]					
LOG_T	.37240	.159:	57	2.3337	[.145]					

R-Squared		.79218	F-stat.	F(2, 2)	3.8118[.208]				
R-Bar-Squared		.58436	S.E. of	Regression	.10	6768				
Residual Sum of	Squares	.056232	Mean	of Dependent	Variable 2.	6112				
S.D. of Dependent Variable		.26009	Equati	on Log-likeli	hood 4.	1246				
DW-statistic		2.6926	_	_						

MODEL WYKŁADNICZY

 $LOG_{-}K_{t} = \beta_{0} + \beta_{1} * PRODUKCJA_{t} + \beta_{2} * TEMPERATU_{t} + \xi_{t}$

Ordinary Least Squares Estimation									
Dependent variable is LOG_K 5 observations used for estimation from 1 to 5 **********************************									
Regressor	Coefficient	Standard Error	T-Ratio	[Prob]					
STALA	2.0850	.16204	12.8672						
PRODUKCJA	.068072	.061246	1.1115	[.382]					
TEMPERATU	.19504	.075011	2.6001	[.122]					

R-Squared	.86137	F-stat. F(2	2, 2) 6.2	133[.139]					
R-Bar-Squared	.72273	S.E. of Regre		.13695					
Residual Sum of Squ	ares .037511	Mean of Dependent Variable 2.6112							
S.D. of Dependent Variable .26009		Equation Log	-likelihood	5.1367					
DW-statistic	2.7575								
