	transformation	invers transformation		0	D 101.0
,	av responsen	för prediktion		transformation	Prediktion
potens	1	i y-skala $(\hat{y})$	Potens	av responsen	i y-skala $(\hat{y})$
2	$ ilde{y}=y^2$	$ ilde{ ilde{y}^{1/2}}$	2	$y^2$	$\widehat{\left(\widehat{y^2}\right)^{\!1/2}}$
1	$ ilde{y}=y$	$ ilde{y}$	1	y	$\hat{y}$
$\frac{1}{2}$	$ ilde{y}=\sqrt{y}$	$ ilde{y}^2$	$\frac{1}{2}$	$\sqrt{y}$	$\left(\widehat{y^{1/2}} ight)^{\!2}$
"0"	$ ilde{y} = \log y$	$\exp(\tilde{y})$	"0"	$\log y$	$\exp\left(\widehat{\log y}\right)$
$-rac{1}{2}$	$ ilde{y}=-rac{1}{\sqrt{y}}$	$- ilde{y}^2$	$-rac{1}{2}$	$-rac{1}{\sqrt{y}}$	$-\left(\widehat{rac{1}{\sqrt{y}}} ight)^{\!2}$
-1	$ ilde{y}=-rac{1}{y}$	$-rac{1}{ ilde{y}}$	-1	$-\frac{1}{y}$	$-\left(-\frac{1}{y}\right)^{-1}$