

Click on a quote to find out more about professional transiations

Source
Language: Italian
Target
Language: English
Have this text further clarified by a professional human translator for: \$50.00 USD*

## APPENDIX B

The EQUATIONS USED FOR DETENDERE the DATA SALARIES
OF THE FINANCIAL MARKET FROM 1790
(You see Diagrams VIII.To and VIII.B)
The equation used for dedirezionare the data is that one for the esponenziale increase, that is:

$$
\begin{aligned}
& \mathrm{q}=\mathrm{q}_{0} \mathrm{and}^{\mathrm{kt}} \text { where, (i) } \mathrm{k}=\underline{1} \ln \left(\mathrm{q}_{2}\right) \\
& \mathrm{t}_{2}-\mathrm{t}_{1}\left(\mathrm{q}_{1}\right) \\
& \text { (ii) } \mathrm{q}_{0}=\mathrm{q}_{1}\left(\mathrm{q}_{1}\right) \mathrm{t}_{1}^{\mathrm{t}} /\left(\mathrm{t}_{2}-\mathrm{t}_{1}\right) \\
& \left(\mathrm{q}_{2}\right)
\end{aligned}
$$

For the esponenziale tendency between 1914 and the 1992 the data following in the soprastanti equations were used:

$$
\begin{aligned}
& \mathrm{t}_{0}=12 / 1914 \\
& \mathrm{t}_{1}=10 / 1987=874 \text { months } ; \mathrm{q}_{1}=2662 \\
& \mathrm{t}_{2}=2 / 1992=926 \text { months } ; \mathrm{q}_{2}=3313
\end{aligned}
$$

Therefore, the defining equation the tendency between 1914 and 1992 is:

$$
\mathrm{q}=67,332 \mathrm{x} \text { and }, 004207 \mathrm{t}
$$

This equation was uniform in the data salaries in order to arrive to Diagram VIII.Detrendizzato B. The same technique was applied to period 1790-1914 in order to arrive to the tendency equation:

$$
\mathrm{q}=5,378 \times \text { and }, 001672 \mathrm{t}
$$

This equation was uniform in the data salaries in order to arrive to Diagram VIII.To detrendizzato.

