OneFit Report
(internet based service)

Subject	Inducao-Magnetica, transformador
Date	Monday 17th May, 2010, 23:14
Affiliation	teresajorge@netcabo.pt 85.138.33.251
Abstract	Fit report produced with the fit results of function: y=L*1/sqrt(1 + (2*pi*x*L2*(1-k*k)/R)*(2*pi*x*L2*(1-k*k)/R)) to the experimental data.

$$L = 0.11333 \pm 0.0026654 \qquad k = 0.96994 \pm 0.029972$$
$$R = 10 \text{ (fixed)} \qquad L2 = 0.025145 \pm 0.024688$$

$$\chi^2[1] = 0.236518 \qquad \chi_t^2 = 0.236518$$

recta.pdf