

ERRORI                      CORREZIONI.

pag.	lin.		
221. p. <sup>a</sup>	22.	<i>cervello</i>	<i>xervello</i>
231. p. <sup>a</sup>	14.	<i>Aposisi</i>	<i>Apofisi</i>
233. 2. <sup>a</sup>	22.	<i>fK</i>	<i>ZK</i>
236. 2. <sup>a</sup>	18.	perchè <i>x</i> è anco-	perchè <i>è</i> ancora
		$ra\ z = \frac{a^2}{z}$	$r = \frac{a^2}{z}$
238. 2. <sup>a</sup>	20.	Piacque	Giacque.
239. 2. <sup>a</sup>	10.	$4c^2 - 4m\sqrt{\dots}$	$4c^2 + 4m^2 - 4m\sqrt{\dots}$
243. 2. <sup>a</sup>	5.	$-4c^2$	$+4c^2$
255.	14.	$D = y$	$T = y$
	25.	$y = 38,71$	$y = 160,03$ .
266.	29.	<i>Ag, Af</i>	<i>Aq, AZ</i>
267.	12.	$-2x$	$+2x$
269.	4.	della <i>x</i>	della <i>z</i>
	6.	$-Mz^2$	$+Mz^2$
270.	15.	<i>EV</i>	<i>rV</i>
		$\frac{4tddt}{dx^4}$	$\frac{4tddt}{dx^2}$
307.	26.	$\frac{ndx}{dx^4}$	$\frac{nd^2x}{dx^2}$
312.	4.	$\frac{nd^2u}{nd^2u}$	$\frac{nd^2x}{nd^2u}$
313.	1.	$\frac{dx^2}{dx^2}$	$\frac{dx^2}{dx^2}$