Nella seconda Parte del Tomo VIII.

**ERRORI PIÙ IMPORTANTI.**

<table>
<thead>
<tr>
<th>Pag.</th>
<th>Linea</th>
<th>Numeri</th>
<th>Correzioni</th>
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</thead>
<tbody>
<tr>
<td>325</td>
<td>16</td>
<td>$m : n$</td>
<td>Numeratori, $m : n$ (fig. 6)</td>
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<tr>
<td>326</td>
<td>10</td>
<td>$\frac{dy}{XR}$</td>
<td>$\theta_y$</td>
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<td>327</td>
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<td>$\frac{VM}{VR}$</td>
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<td>$\frac{VM}{VM}$</td>
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<td>$u - 10$</td>
<td>$u = 10$</td>
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<td>363</td>
<td>14</td>
<td>$\frac{1}{2}$</td>
<td>$\frac{1}{n}$</td>
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<td>367</td>
<td>17</td>
<td>$\frac{u - 3}{u - 2}$</td>
<td>$\frac{n - 3}{n}$</td>
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<tr>
<td>369</td>
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<td>$\frac{2}{2}$</td>
<td>$- 2x$</td>
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<td>$\frac{\sin ABC}{\sin ABC}$</td>
<td>$\sin ABC$ (fig. 6)</td>
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<td>$\frac{DF}{DF}$</td>
<td>$\frac{DF}{DF}$</td>
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<tr>
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<td>$\frac{\gamma(x + 3)}{\gamma(x + 3)}$</td>
<td>$\gamma(x + 3)$ &amp; c.</td>
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<tr>
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<td>$\frac{\gamma y + \Sigma}{\gamma y + \Sigma}$</td>
<td>$\gamma y + \Sigma$</td>
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<tr>
<td>579</td>
<td>17</td>
<td>$x^y$</td>
<td>$z_x$</td>
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<tr>
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<td>$\frac{\alpha_1}{\alpha_2}$</td>
<td>$(\alpha_1 - \alpha_2)$</td>
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<td>$X^y$ &amp; c.</td>
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<td>$\int x^{y+1}dy, y^{x+1}dy, x^{y+1}dy$</td>
<td>$\int x^{y+1}dy, y^{x+1}dy, x^{y+1}dy$</td>
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<td>$\frac{1 + b_{x+y}}{a_n}$</td>
<td>$\frac{1 + b_{x+y}}{a_n}$</td>
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<td>$x^y$ &amp; c.</td>
<td>$x^y$ &amp; c.</td>
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<td>601</td>
<td>21</td>
<td>$\int e^{\gamma(n-1)x}dx$</td>
<td>$\int e^{\gamma(n-1)x}dx$</td>
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<tr>
<td>599</td>
<td>16</td>
<td>$\frac{dy^2}{dx^2}$</td>
<td>$\frac{dy^2}{dx^2}$</td>
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<tr>
<td>601</td>
<td>ult.</td>
<td>$\pm f y^{x-1}$</td>
<td>$\pm f y^{x-1}$</td>
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</tbody>
</table>
ERRORI PIU' IMPORTANTI.

CORREZIONI.

\[ \frac{\partial^2 y}{\partial t^2} \]

\[ \frac{dy}{dt} \]

\[ az_x + bz_x \]

\[ \frac{dz_x}{dz} \]

\[ a \]

\[ b \]

\[ x \]

\[ z \]

\[ e^{\alpha x} \]

\[ C a_{nx} + D a_{n\alpha x} \]

\[ b_{nx} \]

\[ x + 1 \]

\[ a_{nx} + b_{nx} \]

\[ dy \]

\[ \frac{dy}{dx} \]

\[ a_{nx} \]

\[ dy \]

\[ a_{nx} \]

\[ dy \]

\[ a_{nx} + b_{nx} \]

\[ dy \]

\[ a_{nx} \]

\[ dy \]

\[ \frac{dy}{dx} \]

\[ \frac{dy}{dx} \]

\[ \frac{dz_x}{dz} \]

\[ d^n \]

\[ d^n \]

\[ d^n \]

\[ d^n \]

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