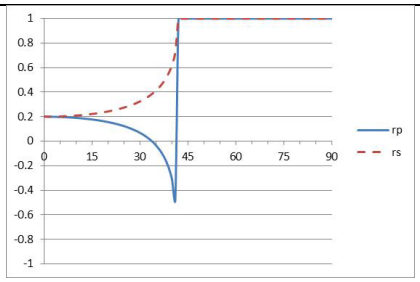
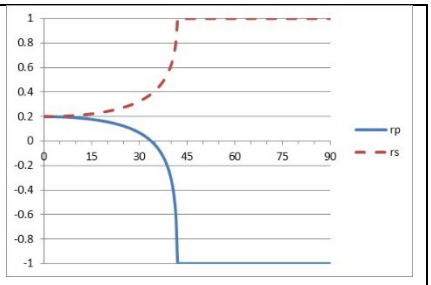
Raccolta di lezioni per Onde
Errata corrige

Pagina	Errata	Corretta
	Revisione B	
20, ultime 2 formule	$= h_0 \sin\left(\frac{2k + \Delta k}{2} x - \ldots\right)\ldots$ $\approx h_0 \sin(kx - \omega t)\ldots$	$= 2h_0 \sin\left(\frac{2k + \Delta k}{2} x - \ldots\right)\ldots$ $\approx 2h_0 \sin(kx - \omega t)\ldots$
21, prima formula	$v_g = \frac{\Delta k/2}{\Delta\omega/2} = \frac{\Delta k}{\Delta\omega}$	$v_g = \frac{\Delta\omega/2}{\Delta k/2} = \frac{\Delta\omega}{\Delta k}$
112, prima formula	$\Delta\alpha = \ldots = \frac{4\pi d}{\lambda_1} n_2 - \pi$	$\Delta\alpha = \ldots = \frac{4\pi d}{\lambda_0} n_2 - \pi$
112, seconda formula	$\Delta\alpha = \frac{4\pi d}{\lambda_1} n_2 - \pi = (2m + 1)\pi$	$\Delta\alpha = \frac{4\pi d}{\lambda_0} n_2 - \pi = (2m + 1)\pi$
112, terza formula	$d = \frac{\lambda_1}{2n_2}$	$d = \frac{\lambda_0}{2n_2}$
113, seconda formula	$\Delta\alpha = \ldots = \frac{4\pi d}{\lambda_1} n_2$	$\Delta\alpha = \ldots = \frac{4\pi d}{\lambda_0} n_2$
113, terza formula	$\Delta\alpha = \frac{4\pi d}{\lambda_1} n_2 = (2m + 1)\pi$	$\Delta\alpha = \frac{4\pi d}{\lambda_0} n_2 = (2m + 1)\pi$
113, quarta formula	$d = \frac{\lambda_1}{4n_2}$	$d = \frac{\lambda_0}{4n_2}$
	Revisione A	
13, seconda espressione	$\vec{\nabla} = \frac{\partial}{\partial x}\vec{u}_x + \frac{\partial}{\partial y}\vec{u}_y + \frac{\partial}{\partial z}\vec{u}_x$	$\vec{\nabla} = \frac{\partial}{\partial x}\vec{u}_x + \frac{\partial}{\partial y}\vec{u}_y + \frac{\partial}{\partial z}\vec{u}_z$
15, sesta espressione	$[\lambda] = \frac{1}{\mathrm{m}}$	$[\lambda] = \mathrm{m}$
39, ultima formula	$\ldots = \frac{1}{2}\frac{c}{n} n^2 E_0^2 = \frac{1}{2} c E_0^2 \cdot n = \ldots$	$\ldots = \frac{1}{2}\frac{c}{n} \varepsilon_0 n^2 E_0^2 = \frac{1}{2} c \varepsilon_0 E_0^2 \cdot n = \ldots$

60, III grafico		
79, IV formula	$\langle I_z \rangle \approx E^2 = E_0{}^2 \mathrm{e}^{2\frac{\omega}{c} n_i z}$	$\langle I_z \rangle \propto E^2 = E_0{}^2 \mathrm{e}^{2\frac{\omega}{c} n_i z}$
92, III formula	$\frac{\mathrm{d}T}{\mathrm{d}a} = \frac{1}{v_1}\frac{1}{2}\frac{1}{\sqrt{a^2 + z^2}} 2a - \ldots = 0$	$\frac{\mathrm{d}T}{\mathrm{d}a} = \frac{1}{v_1}\frac{1}{2}\frac{1}{\sqrt{a^2 + y^2}} 2a - \ldots = 0$
103, prima formula	$\ldots = (kr_2 - \omega t + \varphi_1) - (kr_1 - \omega t + \varphi_2) = \ldots$	$\ldots = (kr_2 - \omega t + \varphi_2) - (kr_1 - \omega t + \varphi_1) = \ldots$
107, VI riga	stima per difetto	stima per eccesso
107, III formula	$\langle I_{max\,sec} \rangle = \frac{\langle I_0 \rangle}{\sin^2\left(\frac{2m+1}{2N}\pi\right)} \leq \langle I_0 \rangle$	$\langle I_{max\,sec} \rangle = \frac{\langle I_0 \rangle}{\sin^2\left(\frac{2m+1}{2N}\pi\right)} \geq \langle I_0 \rangle$
107, IV formula	$r = \frac{\langle I_{max\,pri} \rangle}{\langle I_{max\,sec} \rangle} \geq \frac{N^2 \langle I_0 \rangle}{\langle I_0 \rangle} = N^2$	$r = \frac{\langle I_{max\,pri} \rangle}{\langle I_{max\,sec} \rangle} \leq \frac{N^2 \langle I_0 \rangle}{\langle I_0 \rangle} = N^2$