

Uniform theory of inhomogeneous waveguide modes near cut-off

This article has been downloaded from IOPscience. Please scroll down to see the full text article.

1980 J. Phys. A: Math. Gen. 13 3345

(<http://iopscience.iop.org/0305-4470/13/10/529>)

View [the table of contents for this issue](#), or go to the [journal homepage](#) for more

Download details:

IP Address: 129.252.86.83

The article was downloaded on 31/05/2010 at 04:38

Please note that [terms and conditions apply](#).

Corrigenda

Uniform theory of inhomogeneous waveguide modes near cut-off

Arnold J M 1980 *J. Phys. A: Math. Gen.* **13** 361–72

In equations (3.31) and (3.42) the factors $1/4\pi\alpha_1$ should be replaced by $4/\pi\alpha_1$.

Travelling waves for a model non-linear reaction–diffusion system

Kaliappan P, Lakshmanan M and Ponnuswamy P K 1980 *J. Phys. A: Math. Gen.* **13** L227–9

On page L228, the equation following equation (7) should read:

$$X(r, t) = w(z) \quad z = r - ct$$