

## Circularly inhomogeneous fluids. Percus–Yevick hard disks: osmotic coefficients and triplet correlations

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

2008 J. Phys.: Condens. Matter 20 099801

(<http://iopscience.iop.org/0953-8984/20/9/099801>)

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 29/05/2010 at 10:42

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

# Retraction

## **Circularly inhomogeneous fluids. Percus–Yevick hard disks: osmotic coefficients and triplet correlations**

R Khordad, F Taghizadeh and M Moradi 2007 *J.Phys.: Condens. Matter* **19** 376103

It has come to the attention of IOP Publishing that this article should not have been submitted for publication because it plagiarises the text of an earlier paper (P Attard 1989 Spherically inhomogeneous fluids. I. Percus-Yevick hard spheres: osmotic coefficients and triplet correlations *J. Chem. Phys.* **91** 3072 (1989)) although the results are different. Therefore, this article has been retracted by IOP Publishing.