

Tough Nut to Crack - Series Problem I:

To be submitted by midday Monday 17th February.

The prize is the book - Mathematics for Engineers by Croft and Davison.



Gottfried Leibniz 1646 - 1716

Huygens (pronounced Hoyguns) asks Leibniz to solve the following:
Problem:

Find the sum of the series

$$1 + \frac{1}{3} + \frac{1}{6} + \frac{1}{10} + \frac{1}{15} + \dots$$

The solution needs to be word processed and emailed to me at
<mailto:k.singh@herts.ac.uk>