## Editor's Comment:

The author have showed Series Expansion Method for Exploring Critical Behavior in Diluted Magnetic Semiconductors. In this study, the author has mainly used high temperature series expansion with the concept of quantum lattice model in order to determine the magnetic and thermodynamic property of materials at critical region. It will be useful for the readers of this journal. The manuscript can now be accepted for publication.

## Editor's Details:

Dr. B. Boyacioglu Vocational School of Health, Ankara University, Kecioren, Ankara, Turkey