

In case of papers written by more than one authors, normally only one of the authors communicates with the journal. Not all the journals explicitly mention the name of the corresponding author. From the published record, we have the following information about the corresponding authors of some of the papers reported here.

1. S. C. Joshi, M. P. Singh, V. P. Pandey and B. S. Rajput, " $N = 4$ Supersymmetric (Dyonic) Hypermultiplets in String Theory", was published in Int. J. Theor. Physics. **41** (2002) 1107, and as described in the report, has its contents taken from the papers of Seiberg-Witten, Bilal-Ferrari and Bergman-Fayyazuddin. This has V.P. Pandey listed as the corresponding author.
2. S. C. Joshi and B. S. Rajput, "Angular Momentum Operator and Fermion-Pair Creation for Non-abelian Fields", was published in Int. J. Theor. Physics **41** (2002) 459, and as has been described in the report, has taken its contents from an earlier paper by Rubakov. This has S.C. Joshi listed as the corresponding author.
3. The paper by M. P. Singh and B. S. Rajput, published in Prog. Theor. Physics **102** (1999) 843, has no corresponding author listed. However, this paper, together with some additional material, was also published in Indian Journal of Pure and Applied Physics, **38** (2000) 458-470 as a conference proceedings. This paper has B.S. Rajput as the corresponding author.

More details about this issue of Indian Journal of Pure and Applied Physics are given below.

The contents page of the issue of Indian Journal of Pure and Applied Physics, Vol. 38, No. 6 says:

(This special issue is based on the papers presented at the National Symposium on Supersymmetry Breaking held at Kumaun University, Nainital during May 17-18, 1999.)

A footnote at the bottom of the page says:

The corresponding author has been indicated by (*) mark in case of papers with more than one author.

This issue contains the following relevant information:

1. A paper by M. P. Singh and B.S. Rajput, published in Indian Journal of Pure and Applied Physics, **38** (2000) 458-470 has B.S. Rajput listed as the corresponding author. This paper is relevant on two counts:

- This paper contains all the results given in the paper by M. P. Singh and B. S. Rajput, Prog. Theor. Physics **102** (1999) 843, whose contents, as discussed in the detailed report, has been copied from a couple of papers by Bilal and Ferrari.
- Like the paper in Prog. Theor. Physics, this paper also does not refer to the papers of Bilal and Ferrari from where the material has been taken. On the other hand it refers to the paper by M. P. Singh and B. S. Rajput, Prog. Theor. Physics **102** (1999) 843. Thus the ‘corresponding author’ must have been aware of this paper.

2. The paper by V. P. Pandey and B. S. Rajput, ”Fermion-dyon dynamics in supersymmetric theories”, Indian J. Pure and App. Phys. **38** (2000) 371-376, has B.S. Rajput listed as the corresponding author.

As has been described in the report, the material in this paper has been taken from E. D’Hoker and L. Vinet, “Spectrum (Super)Symmetries Of Particles In A Coulomb Potential,” Nucl. Phys. B **260**, 79 (1985).

3. The paper by R. Pandey and B. S. Rajput, ”Solvable potentials in supersymmetric theories”, published in Indian J. Pure and App. Phys. **38** (2000) 427-429, has B.S. Rajput listed as the corresponding author.

As has been described in the report, the material in this paper has been taken from R. Dutt, A. Khare and U. P. Sukhatme, “Supersymmetry, Shape Invariance And Exactly Solvable Potentials,” Am. J. Phys. **56**, 163 (1988).