Erratum

"The cohomology of the Spl (2,1) Superalgebra and reducibility of its indecomposable constituents by Bani Mitra, *Indian J. pure appl. Math.*, **16** (11) : 1267–1299, November 1985.

1. P. 1267 line 15 should read "as well as for $n = 1$ for the"

2. P. 1271 line 14 should read "Then $H^n_\phi(\mathbf{g}, v) = 0$, in case (i) for all $n > 0$, in case (2) for $n = 1$."

3. P. 1271 (i) line 22 should read "$a = \sum_{i=1}^{n+1} a(X_i)$. Then $H^n_\phi(\mathbf{g}, V) = 0 \; \forall \; n>0$."

   (ii) Line 25 should read "$H^n_\phi(\mathbf{g}, V) = 0 \quad \forall \; n > 0$."

4. P. 1272 1st line should read "(3.2) also holds for $n = 1$ for the trivial representation".

5. P. 1278 line 21 should read "(1a) $[q]_+ \oplus [q - \frac{1}{2}]_+$."

6. (i) P. 1283 line 4 should read "For the representation $[q] \oplus [q - \frac{1}{2}]$"

   (ii) P. 1283 line 7 should read "(1b) $V = [q - \frac{1}{2}]_+ \oplus [q]_+$"

7. P. 1294 line 1 Ref. 4 should read "Bani Mitra, and K. C. Tripathy, Cohomology and reducibility of finite dimensional representations of semisimple Γ-graded Lie Algebras."