

1. Bekker, D., Koch, R.d.M. & Stephanou, M. 2008, "Giant gravitons - with strings attached (III)", *Journal of High Energy Physics*, , no. 2, pp. 029.
2. Bhattacharyya, R., Collins, S. & Koch, R.d.M. 2008, "Exact multi-matrix correlators", *Journal of High Energy Physics*, , no. 3, pp. 044.
3. Bhattacharyya, R., Koch, R.d.M. & Stephanou, M. 2008, "Exact multi-restricted Schur polynomial correlators", *Journal of High Energy Physics*, , no. 6, pp. 101.
4. Cook, M.N.H. & Rodrigues, J.P. 2008, "Strongly coupled large N spectrum of two matrices coupled via a Yang-Mills interaction", *Physical Review D*, vol. 78, no. 6, pp. 065024.
5. Geyer, H.B., Heiss, W.D. & Scholtz, F.G. 2008, "The physical interpretation of non-Hermitian Hamiltonians and other observables", *Canadian Journal of Physics*, vol. 86, no. 10, pp. 1195-1201.
6. Heiss, W.D. 2008, "Chirality of wavefunctions for three coalescing levels", *Journal of Physics A-Mathematical and Theoretical*, vol. 41, no. 24, pp. 244010.
7. Koch, R.d.M. 2008, "Geometries from Young diagrams", *Journal of High Energy Physics*, , no. 11, pp. 061.
8. Sinaysky, I., Petruccione, F. & Burgarth, D. 2008, "Dynamics of nonequilibrium thermal entanglement", *Physical Review a*, vol. 78, no. 6, pp. 062301.