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Large Charge 't Hooft Limit of N=4 Super-Yang-Mills

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The planar integrability of $N = 4$ super-Yang-Mills (SYM) is the cornerstone for numerous exact observables. We show that the large charge sector of the $SU(2)$ $N = 4$ SYM provides another interesting solvable corner which exhibits striking similarities despite being far from the planar limit.

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Classification de Session: Formal theory