Goldstone Particles in De Sitter Space.

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Page 589, last line, read

$$(8) \quad \mathcal{D}_n^{(1)}(y, y') = \frac{1}{2\pi^2 R^2} \frac{\partial}{\partial \Omega} [\theta(1 - \Omega^2) Q_n(\Omega) + \theta(\Omega^2 - 1) Q_n(\Omega)],$$

instead of

$$(8) \quad \mathcal{D}_n^{(1)}(y, y') = \frac{1}{2\pi^2 R^2} \frac{\partial}{\partial \Omega} [\theta(1 - \Omega^2) Q_n(\Omega) + \theta(\Omega^2 - 1) Q_n(\Omega)],$$

Page 587, footnote, read

$G(y, y')$ is not any linear combination of kernels of invariant projection operators, which commute ...

instead of

$G(y, y')$ is not the kernel of an invariant projection operator, which commutes ...