LECTURES ON ADS/CFT

September 2-6, 2019 Room 3307, SINP, 2:00 pm - 6:00 pm

$$\cong \quad \partial_\rho\partial_\mu\epsilon_\nu + \partial_\rho\partial_\nu\epsilon_\mu = \frac{2}{d}\,\eta_{\mu\nu}\,\partial_\rho(\partial\cdot\epsilon)\ ,$$

$$\partial_\nu\partial_\rho\epsilon_\mu + \partial_\nu\partial_\mu\epsilon_\rho = \frac{2}{d}\,\eta_{\rho\mu}\,\partial_\nu(\partial\cdot\epsilon)\ ,$$

$$\partial_\mu\partial_\nu\epsilon_\rho + \partial_\mu\partial_\rho\epsilon_\nu = \frac{2}{d}\,\eta_{\nu\rho}\,\partial_\mu(\partial\cdot\epsilon)\ .$$

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