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83C50 Electromagnetic fields in general relativity and gravitational theory

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References:

- [1] Salam A., Nucl. Phys. 42 pp 203–
- [2] DOI: 10.1088/0034-4885/42/3/001 · doi:10.1088/0034-4885/42/3/001
- [3] Ambjorn J., Nucl. Phys. 315 pp 606– · doi:10.1016/0550-3213(89)90004-7
- [4] Ambjorn J., Nucl. Phys. 330 pp 193– · doi:10.1016/0550-3213(90)90307-Y
- [5] DOI: 10.1103/PhysRevLett.84.5261 · doi:10.1103/PhysRevLett.84.5261
- [6] DOI: 10.1103/PhysRev.100.463 · doi:10.1103/PhysRev.100.463
- [7] Rodríguez Querts E., Int. J. Mod. Phys. 17 pp 561–
- [8] Pérez Rojas H., Acta Phys. Pol. 17 pp 861–
- [9] Pérez Rojas H., Phys. Lett. 379 pp 148–
- [10] Hagiwara K., Phys. Rev. 66 pp 010001–

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