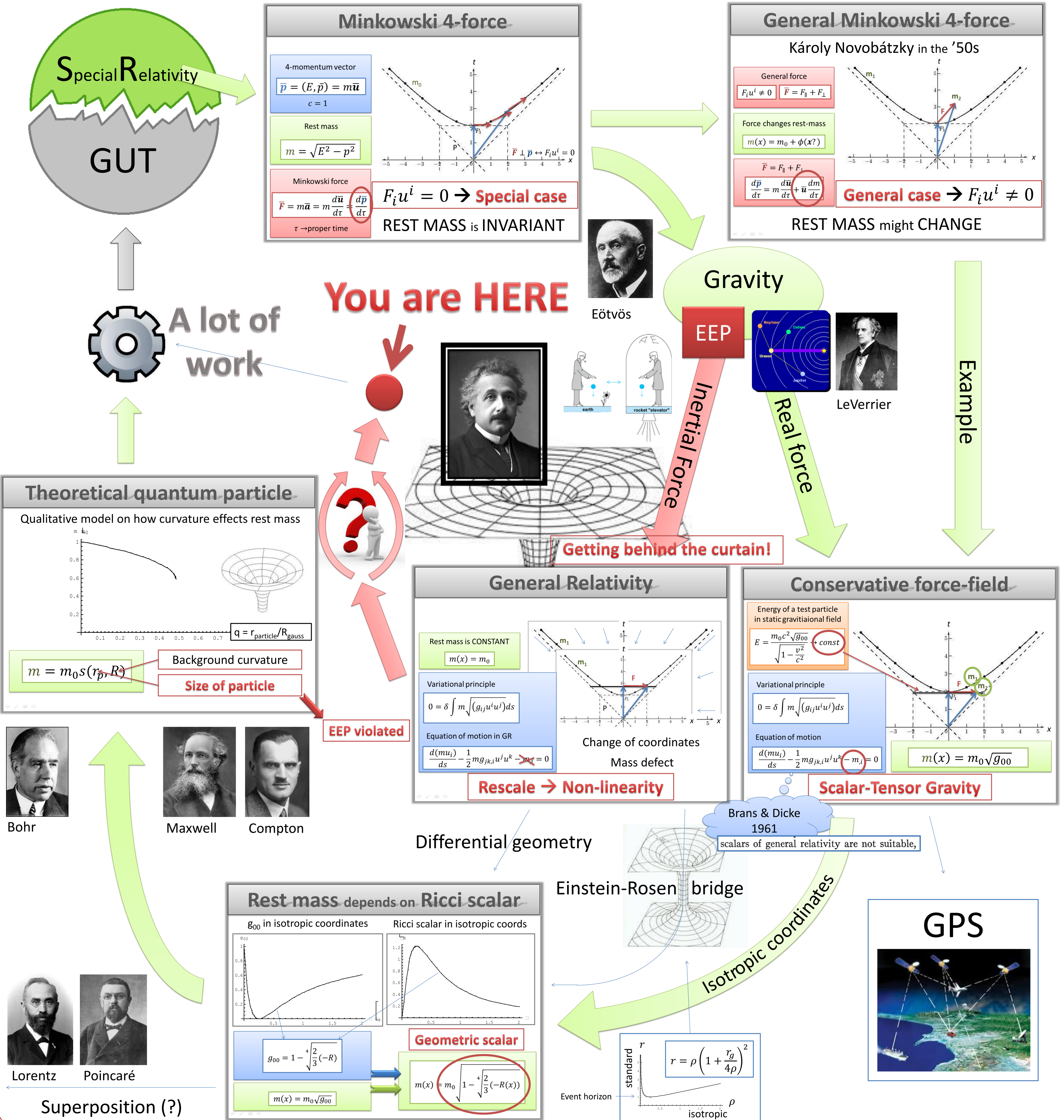


How Minkowski four-force generalized by Károly Novobatzky helps to overcome problems in General Relativity

Authors: Gy. Szondy (Budapest, Hungary)

Consider GRAVITY being a REAL FORCE



References

- Gy. David, Lecture 2011.04.27, <https://www.youtube.com>
- C. Brans and R. H. Dicke, *Mach's Principle and a Relativistic Theory of Gravitation*, Phys. Rev. D 124 925-935 1961
- Gy. Szondy, *Linear Relativity as a Result of Unit Transformation*, arXiv:physics/0109038 (2001)
- Gy. Szondy, *A Pure Geometric Approach to Derive Quantum Gravity from General Relativity*; viXra:1312.0222 (2013)