



## **Brief Review**

### **Gauge concepts in theoretical applied physics**

*Seng Ghee Tan, Mansoor B. A. Jalil*

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## **Research Papers**

### **Lifespan of rotating black hole in the frame of generalized uncertainty principle**

*Tangmei He, Jingyi Zhang, Jinbo Yang, Hongwei Tan*

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### **Effect of the charged Higgs bosons in the radiative leptonic decays of $B^-B^-$ and $D^-D^-$ mesons**

*Ji-Chong Yang, Mao-Zhi Yang*

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### **A torsional completion of gravity for Dirac matter fields and its applications to neutrino oscillations**

*Luca Fabbri, Stefano Vignolo*

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### **General relativity for $N$ properties**

*Robert Delbourgo, Paul D. Stack*

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### **Nongauge bright soliton of the nonlinear Schrödinger (NLS) equation and a family of generalized NLS equations**

*M. A. Reyes, D. Gutiérrez-Ruiz, S. C. Mancas, H. C. Rosu*

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### **Connections between chiral Lagrangians and QCD sum-rules**

*Amir H. Fariborz, A. Pokraka, T. G. Steele*

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### **Reflecting disk with black edge**

*S. M. Troshin, N. E. Tyurin*

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