Supergravity is a signature discovery of the YITP and has become a part of the discourse of a wide spectrum of theoretical and experimental physics and in mathematics.

In the words of the *Cern Courier*, supergravity "has inspired and continues to inspire generations of physicists, theorists and experimentalists alike." Its discovery in 1976, here at the YITP, has already been marked by a [CERN event](https://cern.ch) on June 24 and at the [54th Ettore Majorana School of Subnuclear Physics: New Physics Frontiers in the LHC-2 ERA](https://www.majorana.org), June 14 - 23. In Erice, the three co-discoverers, Sergio Ferrara, Daniel Z Freedman and Peter van Nieuwenhuizen, were honored with the [Gold Medal of the Ettore Majorana International Centre for Physics](https://www.majorana.org). The ongoing vitality and future prospects of supergravity will be explored in a workshop at the Galileo Galilei Institute in Florence, Italy: [Supergravity: what next?](https://www.gi.infn.it) on September 5-9.

Along with other milestones in its history, the YITP will celebrate supergravity at its [fiftieth anniversary symposium](https://www.yitp.stonybrook.edu) in October.