

The afterglow of the gamma ray burst GRB100901A photographed.

The afterglow of the gamma ray burst GRB100901A was so bright and it flattened so slowly that it was possible to observe it in Taurus Hill Observatory. THO research team photographed the afterglow 1./2.9.2010. The GRB100901A was so bright that the team managed to take a color (CBVR) picture from it. the exposure times were 12x300 sec.

About the Author

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Source: <http://english.taurushill.net>