

Supernovae SN2008at and SN2008ax photographed.

Two supernovae was observed at Taurus Hill Observatory 7./8.3.2008. Observer: Veli-Pekka Hentunen. Supernova SN2008at is a Ia type of supernova. It was discovered by the Jack Newton and Tim Puckett 2.3.2008. The maximum magnitude of the supernova was about 16.5 mag. Supernova SN2008ax is a II type of supernova. At the moment of the photographing it had a brightness of 15.6 magnitudes. This supernova was discovered by the Koichi Itagaki 3.3.2008.

About the Author

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