



Contribution ID: 75

Type: **Poster**

Elemental composition analysis of stony meteorites discovered at Phitsanulok, Thailand

Thursday 25 May 2017 17:45 (15 minutes)

Teerayut loytip^{1,2*}, Suwicha Wannawichian^{2,3}

¹Graduate School, Chiang Mai University, Chiang Mai, Thailand

²National Astronomical Research Institute of Thailand (NARIT), Chiang Mai, Thailand

³Department of physics and Materials Science, Chiang Mai University, Chiang Mai, Thailand

E-mail: teerayut@Narit.or.th

Abstract

A meteorite is a fragment of iron, stone or stony-iron rock. The falling of meteorites to Earth's surface is par

Keyword : Meteorite, SEM, XRD, Achondrites, Chondrule, Forsterite, Enstatite, Anorthite

Author: Mr LOYLIP, Teerayut

Co-author: Dr WANNAWICHIAN, Suwicha (Department of Physics and Material, Chiang Mai University, Chiang Mai, Thailand)

Presenter: Mr LOYLIP, Teerayut

Session Classification: Poster Presentation II

Track Classification: Astronomy, Astrophysics, and Cosmology