

Chelyabinsk airburst, damage assessment, meteorite recovery, and characterization

Popova OP, Jenniskens P, Emel'yanenko V, Kartashova A, Biryukov E, Khaibrakhmanov S, Shuvalov V, Rybnov Y, Dudorov A, Grokhovsky VI, Badyukov DD, Yin QZ, Gural PS, Albers J, Granvik M, Evers LG, Kuiper J, Kharlamov V, Solovyov A, Rusakov YS, Korotkiy S, Serdyuk I, Korochantsev AV, Larionov MY, Glazachev D, Mayer AE, Gisler G, Gladkovsky SV, Wimpenny J, Sanborn ME, Yamakawa A, Verosub KL, Rowland DJ, Roeske S, Botto NW, Friedrich JM, Zolensky ME, Le L, Ross D, Ziegler K, Nakamura T, Ahn I, Lee JI, Zhou Q, Li XH, Li QL, Liu Y, Tang GQ, Hiroi T, Sears D, Weinstein IA, Vokhmintsev AS, Ishchenko AV, Schmitt-Kopplin P, Hertkorn N, Nagao K, Haba MK, Komatsu M, Mikouchi T.

Science

2013; 342(6162):1069-1073

ARTICLE IDENTIFIERS

DOI: 10.1126/science.1242642

PMID: 24200813

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 17024346

pISSN: 0036-8075

eISSN: 1095-9203

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: 0404511

This article was identified from a query of the SafetyLit database.