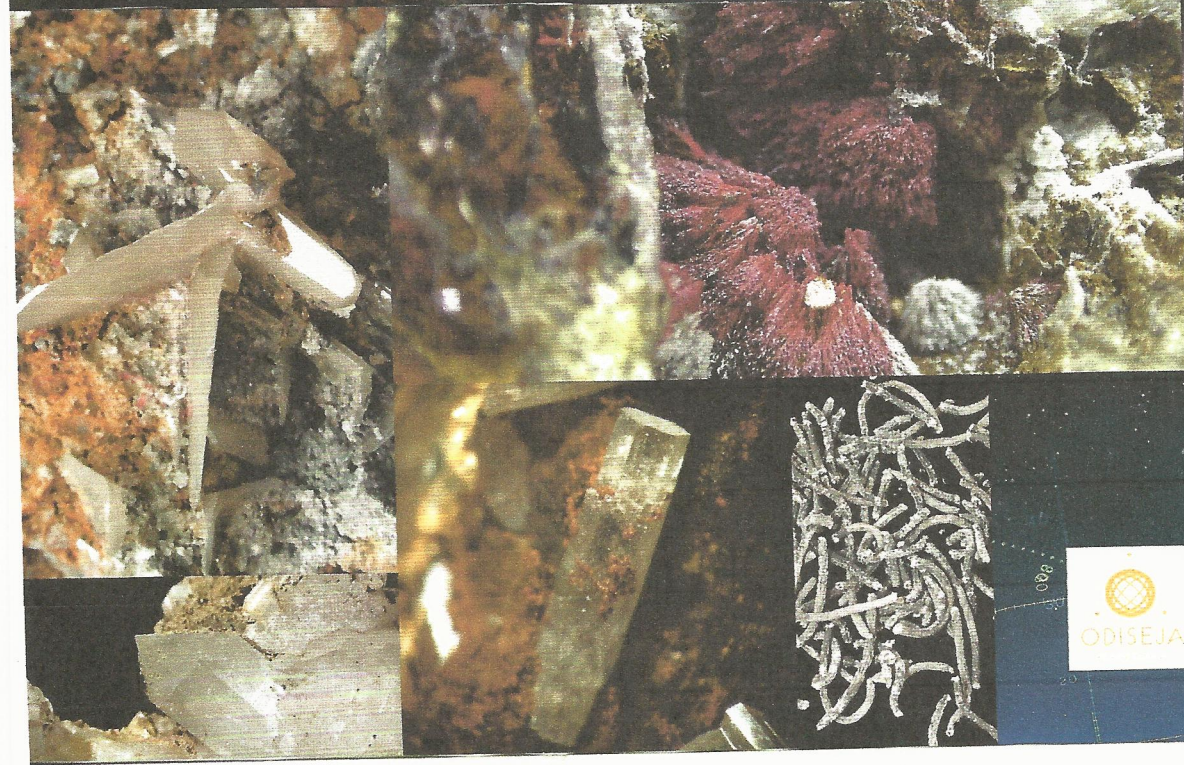
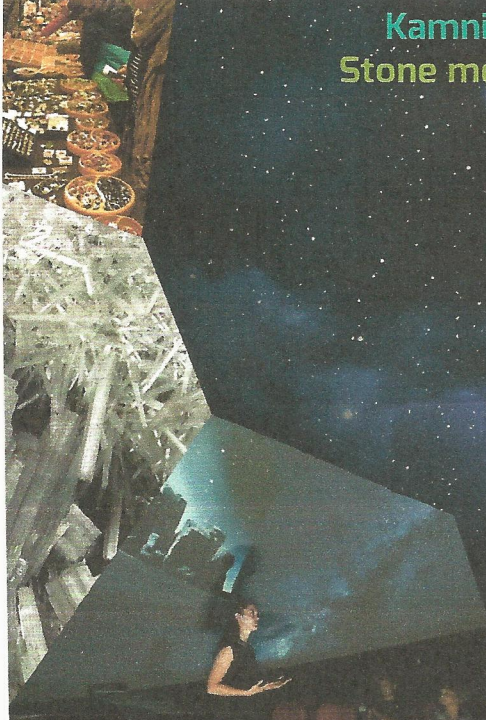


Kamniti spomini Zemlje in pogled v vesolje
Stone memories of Earth and a gaze at space

Mineral Fest LJUBLJANA



Cankarjev Dom
Exhibition and Convention Centre
13. – 14. October 2018



PLANETARIJ / PLANETARIUM

Prepustimo se potovanju po našem osončju od planeta do planeta in spoznajmo meglice ter daljne galaksije v digitalnem planetariju.

/ Indulge yourselves in a journey through our solar system from planet to planet and discover mists and distant galaxies in a digital planetarium.



**PRODAJNO RAZSTAVNI SEJEM
MINERALOV, FOSILOV IN NAKITA,
ODKRIVANJE SKRIVNOSTI
KRISTALOV, VESOLJA
IN RAZVIJANJE KREATIVNOSTI**

*/ SALES EXHIBITION
OF MINERALS, FOSSILS
AND JEWELRY,
EXPLORATION OF MYSTERIES
OF CRYSTALS AND SPACE
AND DEVELOPMENT
OF CREATIVITY.*

Prodajni sejem mineralov, fosilov in nakita
/ Sales Exhibition of Minerals, Fossils and Jewelry

Strokovno voden ogled digitalnega planetarija
/ Guided Tour of a Digital Planetarium

**Razstava: IZ ZAKLADNICE RUDNIKA
SITARJEVEC PRI LITJI**
*/ Exhibition: FROM THE TREASURY OF THE
SITARJEVEC MINE NEAR LITJA*

Delavnica:
BRUŠENJE PLEMENITIH KAMNOV
*/ Workshop:
PRECIOUS STONES CUTTING*

Razstava: IZ ZAKLADNICE RUDNIKA SITARJEVEC PRI LITJI / Exhibition: FROM THE TREASURY OF THE SITARJEVEC MINE NEAR LITJA

Rudnik Sitarjevec leži nad Litjo na desnem bregu reke Save v istolmenskem hribu. V dolgoletni zgodovini rudarjenja so odkopali več kot 15 kilometrov rovvov. Med mineraloškim posebnostmi so črvički samorodnega svinca ter kristali cerusita in cinabarita. Pred nekaj leti so v nekaterih delih rudnika odkrili kapnike in druge skorjaste tvorbe iz limonita. Večinoma so ti zrastle po letu 1965, ko se je rudarjenje končalo. Nekateri so visoki skoraj dva metra, kar pomeni, da lahko zrastejo tudi do štiri ali celo pet centimetrov na leto.

/ Sitarjevec mine lies near Litja on the right bank of the Sava River. In the long history of mining, more than 15 kilometers of tunnels have been dug. Among the mineralogical specialties are worms of lead and cerussite and cinabarite crystals. A few years ago, some parts of the mine discovered stalactites and other formations of limonite. They mostly grew after 1965, when mining ended. Some are almost 2 meters high, which means they can grow up to four or even five centimeters a year.

Razstavo pripravlja: Prirodoslovni muzej Slovenije
/ Exhibition prepared by: Slovenian Museum of Natural History
Avtor razstave / Authors of exhibition: Miha Jeršek
Avtorji fotografij / Authors of photos: Miha Jeršek



PRIRODOSLOVNI MUZEJ SLOVENIJE

Kje smo? / Where are we?

Ljubljana, Cankarjev dom
/ Ljubljana, Cankarjev Dom
Exhibition and Convention Centre

Odpiralni čas / Opening hours

sobota, 13.10.2018 / 9:00 do 19:00
/ Saturday, 13.10.2018 / 9 am to 7 pm
nedelja, 14.10.2018 / 9:00 do 19:00
/ Sunday, 14.10.2018 / 9 am to 7 pm

Conventio d.o.o.
Senično 18, SI-4294 Križe
m +386 31 669 245
info@mineralfest-ljubljana.com
www.mineralfest-ljubljana.com

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Delavnica: BRUŠENJE PLEMENITIH KAMNOV / Delavnica: CUTTING OF PRECIOUS STONES

V rudniku Sitarjevec so našli jaspisno hematitno rudo, kjer se menjavajo plasti rdečega jaspisa s srebrnkasto sivim hematitom. Kontrast med mineraloma je atraktivnega videza, prav vsak zbrušen kamen, pa je zaradi edinstvenosti rude unikaten. Studentke in študenti Višje strokovne šole bodo demonstrirali brušenje polkrogelnih oblik, najbolj navdušeni obiskovalci pa se bodo v tej spretnosti lahko preizkusili tudi sami.

/ In the Sitarjevec mine, there was a jasper hematite ore, where the layers of red jasper with silvery gray hematite were replaced. The contrast between the minerals is of an attractive appearance, but every polished stone is unique due to the uniqueness of the ore. Students of the Higher Vocational School will demonstrate cutting of cabochons, and the most enthusiastic visitors will be able to test themselves in this skill.

Delavnico pripravlja: Višja strokovna šola ŠC Srečka Kosovele Sežana
Workshop prepared by: Higher Vocational College Sežana

