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Geology of Gems is the first comprehensive book on the geology of gem deposits. It was written by Eugenii

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Ya. Kievlenko, a prominent Russian geologist who discovered dozens of gemstone deposits in various parts of Russia. It places gem deposits into a geological and genetic framework using examples from around the world.

Geology of Gems by Eugenio Ya. Kievlenko

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Ruby and sapphire are the most important colored gemstones in the gem trade, and together they account for more than 50% of global colored gem production (Hughes, 1997). Top-quality ruby is perhaps the world's most expensive gemstone, and the finest Mogok rubies are more highly valued than equivalent-sized flawless colorless

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diamonds.

Geology of Corundum and Emerald Gem Deposits | Gems & Gemology

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9785900395258 English Russian and former USSR geologists, mineralogists and other researchers have provided perhaps the most comprehensive studies of gemstone deposits and gemstone-bearing areas than those in any other part of the world.

Geology of Gems - Eugenii

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Yakovlevich Kievlenko

Kievlenko's classification of gemstones based on value (early 1990 prices) is the continuation of a Russian tradition dating from the mid-1880's. Many gemologists, mineralogists and others will consider such a classification arbitrary and controversial, however, the classification provides insight into...

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GEOLOGY of GEMS by Eugenii Kievlenko

Geology of Gems is touted as "...the first comprehensive English language publication to place gem deposits into a concise geological and genetic framework, which provides an understanding of existing deposits and

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the environments of gemstone formation.” The book is international in scope and covers many major deposits, including deposits in the former USSR and Russian Federation.

Geology of Gems | The Canadian Mineralogist | GeoScienceWorld
Geology of gems. [E I A Kievlenko] Home.

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Geology of gems (Book, 2003)

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Kievlenko, Geology of gems, 2003, p. 72
Synthetic Beryl Beryl can be synthesized by such methods as: flux-fusion process (fluxing), hydrothermal process, gas transport reaction, and others.

Beryl gemstone information - Gems and gemology, Gem ...

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Gemstones of Greece: Geology and Crystallizing Environments.pdf. ... (e.g., gem corundums, Mn-andalusite, ... Maronia s karn at the interf ace between marbl es and the Maron ia pluton (half ri ght ...

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Charoite is a purple silicate mineral. Rocks containing abundant charoite are used as a gem material and ornamental stone. It has only been found in eastern Siberia, Russia near Lake Baikal.

Charoite: A purple mineral, gem material, ornamental stone

The geology and genesis of gem

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corundum deposits was reviewed by Giuliani et al. (2007a) in the first edition of the Mineralogical Association of Canada, Short Course 37; on the Geology of Gem Deposits (Groat 2007). Themelis (2008) wrote the first state of the art on the Gems and Mines of Mogok,...

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The geology and genesis of gem corundum deposits | Request PDF

Gem-quality varieties of ruby and sapphire occur in only a few primary metamorphic and magmatic rock types depleted in silica and enriched in alumina (Giuliani et al., 2007) and in the secondary placers formed by the erosion of these rocks (e.g., Hughes, 1997;

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Kievlenko, 2003).

Rubies and Sapphires from Snezhnoe, Tajikistan | Gems ...

Transparent emerald-green crystals of the precious spodumene - hiddenite - were first discovered at this deposit. In 1882, 74 emerald crystals of good quality were extracted from one vug, the

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largest of which was 21.2 cm in length and 225 g in weight (Sinkankas, ibid).

Ref: E.Ya. Kievlenko, Geology of gems, 2003, p. 78

Rist Mine (North America Emerald Mine; American Gems Mine ...

Kievlenko, E.Y. (2003) Geology of Gems, 82-83. Other Regions, Features and

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Areas containing this locality. Eurasian Plate Tectonic Plate. Europe Continent. Soviet Union (1922-1991) Country. This page contains all mineral locality references listed on mindat.org. This does not claim to be a complete list.

Veins No.17 and 18, Kamenka massif, Ukraine

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Emerald is a gemstone and a variety of the mineral beryl ($\text{Be}_3\text{Al}_2(\text{SiO}_3)_6$) colored green by trace amounts of chromium and sometimes vanadium. Beryl has a hardness of 7.5–8 on the Mohs scale. Most emeralds are highly included, so their toughness (resistance to breakage) is classified as generally poor. Emerald is a cyclosilicate

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Emerald - Wikipedia

Find out information about Blood stone. form of quartz the crystals of which are so minute that its crystalline structure cannot be seen except with the aid of a microscope. ... variety of red chalcedony, used as a gem. It is distinguished from sard by the shade of

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red, carnelian being bright red and sard brownish. ... Kievlenko, E. Ia., and N ...

Blood stone | Article about Blood stone by The Free Dictionary

Peridot is a jeweler's term used for gem-quality olivine. Mineralogists and geologists refer to this mineral as olivine [$(\text{Mg,Fe})_2 (\text{SiO}_4)$]. It is associated with

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mafic and ultramafic igneous rocks. Common mafic igneous rocks are basalts and gabbros. In particular, alkalic basalts and gabbros are likely to have olivine.

Geology of Peridot Gemstones - GemHunter's Guide to ...

Ray Anderson from the Cedar Valley Rocks and Minerals Society gives a brief

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overview of local geology and cool rocks to be found in Iowa. ... In search of a facetable gem stone (garnet).

Eastern Iowa Rocks! An Introduction to Rockhounding in Iowa

Pink, violet and almost colourless sapphire is less common than ruby.
Corundum var: Ruby and Corundum var:

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Sapphire. (Ref: E.Ya. Kievlenko, Geology of gems, 2003, p. 55). In early '70s there was a special project of mining (gem stones) which was at a standstill due to government action.

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