

FOR IMMEDIATE RELEASE

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Upgraded Glossary of Geology App Now Available for Android and iOS

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Alexandria, VA - The American Geosciences Institute is pleased to announce the release of its upgraded Glossary of Geology app for the Android and iOS platforms. To celebrate, the apps have been discounted to \$19.99 - a full \$10.00 off the list price until March 31.

This indispensable reference tool contains definitions of nearly 40,000 terms used in the earth and environmental science literature. The AGI Glossary of Geology has long been considered the definitive reference by geoscientists and other students and professionals needing fully-supported and detailed definitions of earth science terms. Traditionally published as an 800+ page hardbound book, the app version provides all of the rich and detailed content with portability and the power of full-text searching of the entire glossary. In addition to definitions, many entries include background information on origin and usage. The Glossary draws its authority from the expertise of the more than 100 geoscientists in many specialties who reviewed definitions and added new terms. This is a must-have for all geoscientists, engineers working with earth-related issues, and students and other professionals that have questions about our planet.

Special enhancements for this version of the app include:

- Full-text search
- Hyperlinked See-Also
- Flag and store terms
- Share terms and definitions
- Special access to AGI's GeoWord of the Day with a simple touch

Go to [Google Play](https://play.google.com/store/apps/details?id=com.agi.glossary) or in [iTunes](https://itunes.apple.com/us/app/agis-glossary-of-geology/id938211111) for more information.

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The American Geosciences Institute is a nonprofit federation of geoscientific and professional associations that represents more than 250,000 geologists, geophysicists and other earth scientists. Founded in 1948, AGI provides information services to geoscientists, serves as a voice of shared interests in the profession, plays a major role in strengthening geoscience education, and strives to increase public awareness of the vital role the geosciences play in society's use of resources, resiliency to natural hazards, and interaction with the environment.