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The Tethyan belt is one of the world’s most extensive tectonic and metallogenic belts, extending from central and southeastern Europe across Turkey and Asia Minor, through Iran and Tibet to Malay Peninsula. The SEG 2016 Conference will focus on collisional tectonics of the Tethyan Orogeny and ophiolite obduction, Cretaceous and Tertiary Tethyan arc magmatism, and later-stage Tethyan sedimentary basin and supergene environment development in an integrated approach to better understand the tectonic and metallogenic evolution of this economically productive region.

SEG 2016 is an opportunity to network, in a resort setting, with explorationists familiar with this complex area of the world. Technical and poster sessions and field trips will bring attendees up to date on recent discoveries and cutting-edge knowledge of old and new ore deposits and mining technology.

THEMES
- Introduction and integration: Tethyan tectonics and metallogeny
- Western, central and eastern Tethyan metallogeny
- Tethyan ocean tectonics
- Tethyan arc tectonics
- Tethyan collisional tectonics
- Sedimentary and supergene ore deposits
- Cradle of mining: Tethyan ore deposits
- Recent discoveries in the Tethyan belt

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