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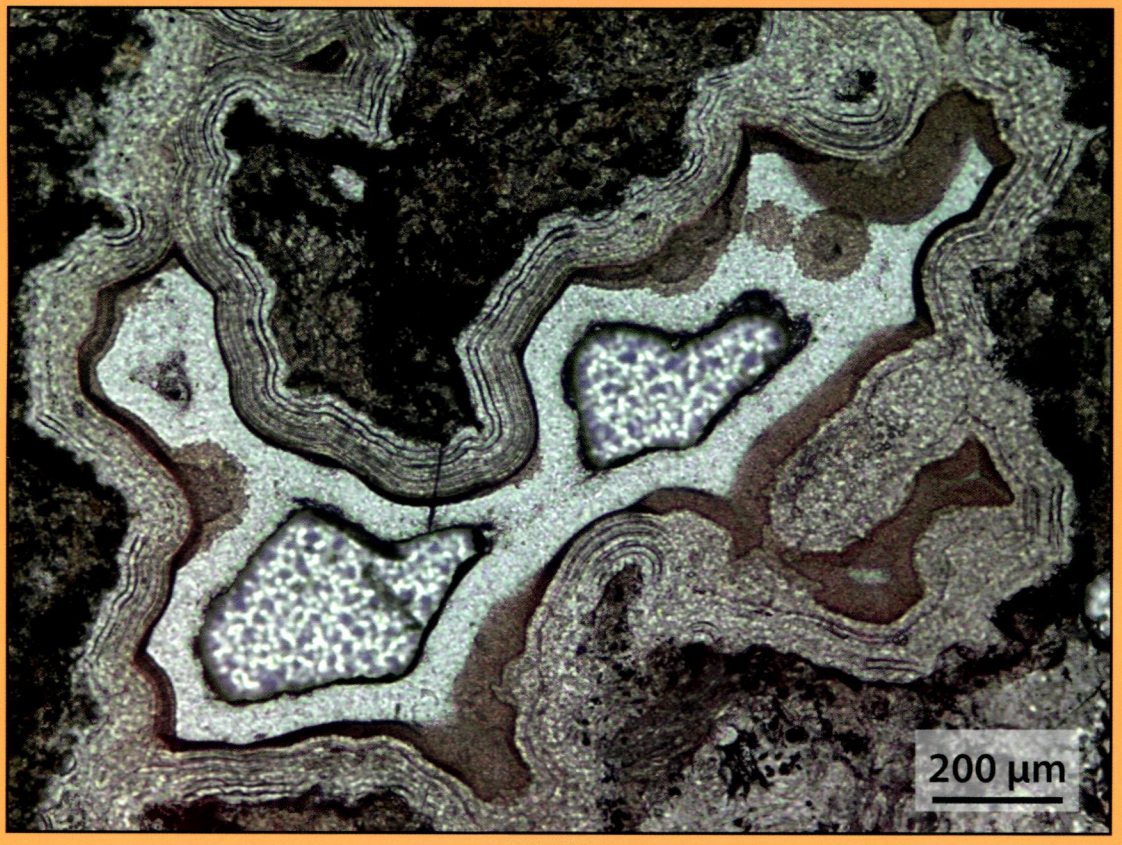
Contributions to MINERALOGY AND PETROLOGY



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Cover Microtextures of a silica vein cross-cutting carbonated serpentine mesh under polarized light. The nature of silica ranges from amorphous-like (colloform Opal CT) near the rim of the vug to chalcedony and quartz-like at the center. (Ulrich M, Munoz M, et al. (2014) CMP 167: 952).

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