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Livello bibliografico	Monografia
Nota di contenuto	1. Introduction -- 2. Preparation of sponge-supported Pt/SnO <sub>2</sub> catalysts and their performance in the oxidation of CO -- 3. Morphological characterization of ceramic sponges -- 4. Mass and momentum transfer phenomena upon flow through open-cell sponges -- 5. Summary and general conclusions -- 6. Zusammenfassung und Fazit -- 7. Appendix.

2. Record Nr.	UNINA9910318356203321
Titolo	ANSI/IEEE Std C57.113-1988 : Transformers and Shunt Reactors : IEEE Draft American National Standard Guide for Partial Discharge Measurement in Liquid Filled Power Transformers and Shunt Reactors / / Transformers Committee of the IEEE Power Engineering Society
Pubbl/distr/stampa	New York : , : IEEE, , 1988
ISBN	0-7381-4596-3
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Collana	ANSI/IEEE Std ; ; C57.113-1988
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Sommario/riassunto	This test procedure applies to the detection and measurement by the wide-band apparent charge method of partial discharges occurring in liquid-filled power transformers and shunt reactors during dielectric test where applicable.