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Advances in Corrosion Science and Technology

The Australasian Corrosion Association (ACA) will be hosting an International Symposium focusing on the latest advances in corrosion science and corrosion engineering. This two-day symposium will be held on 24-25 July 2019 at the Marriott Hotel in Melbourne.

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Corrosion can proceed within the crack-like features at the bottom of the corrosion cavities shown in Fig. 5(d). If the evolved hydrogen collects as a bubble at the mouth of the crack-like feature, then the hydrogen bubble can isolate the corrosion within the crack-like feature from the outside environment, and in particular the corrosion in the crack-like features can proceed without being measured or influenced by the electrochemical measurement system.

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Journal of Corrosion Science and Engineering

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In July 2019, the Australasian Corrosion Association (ACA) held an international symposium, "Advances in Corrosion Science and Corrosion Engineering," to celebrate the many contributions made to Australasian corrosion science and engineering by Bruce Hinton, Les Boulton, Brian Martin, Brian Kinsella, Greg Moore, and David Nicholas.

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