

## List of Accepted Abstracts

### Material Reliability Session

<b>ID</b>	<b>New ID</b>	<b>Paper Topics</b>	<b>Presentation</b>
O-MR-127	<b>MR-O-01</b>	Remaining Creep Life Assessment of Service Superheat Tube Boiler	Oral
O-MR-148	<b>MR-O-02</b>	Study of the Hydrolytic Resistance of Glass Bottles under a High Fluctuated Weather Condition	Oral
O-MR-143	<b>MR-O-03</b>	Investigation of Fracture Location in Weldments of T22/T91 Dissimilar Welds	Oral
O-MR-228	<b>MR-O-04</b>	Failure Analysis of a Ductile Iron Roll of Intermediate Rolling Mill Stand	Oral
O-MR-357	<b>MR-O-05</b>	Thermal Fatigue and Creep of Radiant Coil used in High Temperature Application	Oral
O-MR-315	<b>MR-O-06</b>	Evaluation of Stress Corrosion Cracking Resistance of Welded Stainless Steels in Ethanol	Oral
O-MR-363	<b>MR-O-07</b>	Evaluation of Stress Corrosion Cracking Resistance of Welded Stainless Steels by Accelerated Immersion Tests	Oral
O-MR-361	<b>MR-O-08</b>	Sulfide Stress Cracking of Welded High Carbon Low Alloy Steel	Oral

O-MR-371	<b>MR-O-09</b>	Corrosion Evaluation of Zinc-plated Underhood Automotive Fasteners using Salt Spray Test	Oral
O-SH-277	<b>MR-O-10</b>	Effects of Heat Treatment on Microstructure and Corrosion Resistance of Boronized Austenitic Stainless Steel AISI 304	Oral
P-MR-059	<b>MR-P-01</b>	Resistive Switching Behavior of Ti/ZnO/Mo Thin Films Structure for Nonvolatile Memory Applications	Poster
P-MR-076	<b>MR-P-02</b>	Changes in Structural, Morphological, and Corrosion Properties of CrN Thin Film Effected by Varying N2 Pressure in the Sputtering Process	Poster
P-MR-176	<b>MR-P-03</b>	The Influence of N2 Partial Pressure on Color, Mechanical, and Corrosion Properties of TiN Thin Films Deposited by DC Reactive Magnetron Sputtering	Poster
P-MR-358	<b>MR-P-04</b>	Failure Analysis of Hydrocarbon Transfer Tube used for High Temperature Service	Poster
O-MR-362	<b>MR-P-05</b>	Effect of Soil Properties on Corrosion of Hot Dip Galvanized Steel for Underground Application	Poster