

Metallographic Characterization Of Materials Behavior

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Nondestructive Determination of Fracture Toughness of Alloy ...

Metallographic and fractographic examinations were performed and fracture ... requires proper characterization and demonstration of materials

performance for structures and components fabricated using these alloys as well as others such as stainless steels. These materials degrade with time in-service due mainly to thermal exposures [1 - 7 ...

CHARACTERIZATION OF MICROSTRUCTURE AND

FRACTURE...

In this study, the microstructural characterization of GG20 and GG25 gray cast iron materials were carried out and their fracture behavior was

examined. These materials are commonly used in high pressure safety valves. In the first stage of the study, the matrix phases (ferrite/pearlite) were determined in addition to the