

Glass-To-Metal Seals By Ian W. Donald

By Ian W. Donald

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Donald W Glass, age 62, Donald, Glass- to-Metal Seals, Society of Glass Technology, (Sheffield), 2007. Donald Glass | Facebook.

Experimental study of glass to metal seals for -

Abstract. The breakage of the glass to metal sealing is the primary ongoing issue for the solar receiver tubes in parabolic trough solar power systems.

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Diffusion of Metallic Species and their Influence on Interfacial Reactions in Glass-Ceramic-to-Metal Seals Ian W. Donald,

Glass- to-metal seals (Book, 2009) [WorldCat.org] -

Glass-to-metal seals. [Ian W Donald; Atomic Weapons Establishment (Aldermaston, UK.)] " Glass-metal sealing. " schema:alternateName " Glass to metal seals "

Molybdenum alloys for glass- to-metal seals - -

The requirements for Mo-wire for hard glass sealing (matched seal) and Mo ESS-ribbon for quartz glass sealing (ductile-metal seal) will be discussed. W Donald

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Interfacial Reactions in Glass Ceramic- to-Metal -

Ian W. Donald *, Brian L. Metcalfe and; L. A. (2008), Interfacial Reactions in Glass Ceramic-to-Metal Seals. Journal of the American Ceramic Society, 91:

Some developments on ceramic- to-metal and glass -

References from the article Some developments on ceramic-to-metal and glass-ceramics-to-metal seals and related Metcalfe B L and I W Donald 1990 Conf. Ser. on

Waste Immobilization in Glass and Ceramic Based -

by Ian W. Donald starting at . Waste Immobilization in Glass and Ceramic Based Hosts: Radioactive, Toxic and Hazardous Glass-To-Metal Seals. by Dr. Ian W

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Publications -

Glass to Metal Seals by Ian Donald. Current applications for glass-to-metal seals are extraordinarily diverse, ranging from the humble,

University of Glasgow :: Story :: Biography of Ian -

Ian Donald Obstetrician Born 27 December 1910, Liskeard, England. Died 19 June 1987. University Link: Professor GU Degree: DSc, 1983; Occupation categories: obstetricians

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(e.g. brazing and glass-to-metal seals) Lee Gerrard, I. W. Donald, B. L. Metcalfe, S. K. Fong; Immobilization of hafnium surrogates in fluorapatite (Link)

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Lee A. Gerrard -

Lee A. Gerrard, Atomic Weapons Establishment, Inorganic Chemistry characterization and applications of glass- and glass-ceramic-to-metal seals Ian W. Donald,

Preparation, properties and chemistry of glass- -

An overview is given outlining the materials and technologies that have been employed in the preparation of glass- and glass-ceramic-to-metal seals I. W. Donald

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