

H₂S Scrubber Design Calculation

Wikipedia:Reference desk/Archives/Science/2010 February 16 And there's no reason I know of that you can't use martian soil as a Science desk. reason to think similar technology wouldn't be possible on mars (see CO₂ scrubber)

Welcome to the Wikipedia Science Reference Desk Archives This is a closed archive of past submissions. Do not edit the contents of this page. If you wish to make a new submission, or resubmit an older submission, please do so at articles for creation. The page you are currently viewing is an archive page. While you can leave answers for any questions shown below, please ask new questions on one of the current reference desk pages. While polymeric membranes are economical and technologically useful, they are bounded by their performance, known as the Robeson limit (permeability must be sacrificed for selectivity and vice versa). This limit affects polymeric membrane use for CO₂ separation from flue gas streams, since mass transport becomes limiting and CO₂ separation becomes very expensive due to low permeabilities. Membrane materials have expanded into the realm of silica, zeolites, metal-organic frameworks, and perovskites due to their strong thermal and chemical resistance as well as high tunability (ability to be modified and functionalized), leading to increased permeability... February 17 >

Wikipedia:Articles for creation/2007-10-21 includes carbon monoxide, hydrogen, carbon dioxide, water, and acid gases (H₂S and COS) and small amounts of methane For syngas generation, an entrained All article submissions on this archive page have now been evaluated

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Membrane gas separation inerting systems designed to prevent fuel tank explosions Removal of water vapor from natural gas and other gases Removal of SO₂, CO₂ and H₂S from natural Gas mixtures can be effectively separated by synthetic membranes made from polymers such as polyamide or cellulose acetate, or from ceramic materials

Glossary of fuel cell terms Salt bridge usually comes in two types: glass tube and filter paper. Scrubber Scrubber systems are a diverse group of air pollution control devices that The Glossary of fuel cell terms lists the definitions of many terms used within the fuel cell industry. The terms in this fuel cell glossary may be used by fuel cell industry associations, in education material and fuel cell codes and standards to name but a few 228259d3e0

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