Abstract

This paper presents a review of cryogenics technology in concise form.
Cryogenics- Birth of an Era

  - The liquefaction temperature of oxygen is 89 kelvins and at this temperature it has a density of 1.14 kg/l, and for hydrogen it is 20 kelvins, just above absolute zero, and has a density of 0.07 kg/l.

Index Terms

Computer Science
Engineering and Technology

Keywords