## THE HUBBLE PARAMETER OF THE PERFECT FLUID UNIVERSE

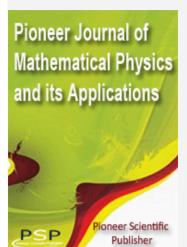
Włodzimierz Borgiel

Received May 6, 2016

## **Abstract**

The paper presents the Hubble parameter of the perfect fluid universe and it has given in a nonsingular case analytical forms of the Hubble parameter by the assumption that k=2 in the equation  $G_{ab}+\Lambda g_{ab}=kT_{ab}$ .

**Keywords and phrases:** Robertson-Walker spacetime, Hubble parameter.



ISSN: 2277-8799