ABSTRACT

Novie Ayu Christanti, Program Study Computer Engineering, Information Technology Department, State Polytechnic of Jember, . Detection Dragon Fruit Gibro And Dragon Fruit Non-Gibro Based On Texture. Supervising Committee Wahyu Kurnia Dewanto, Kom, M.T. and Hariyono Rakhmad, S. Pd, M. Kom.

Detection of dragon fruit using red flesh dragon fruit (*Hylocereus Costaricensis)* then collect the dragon fruit value of texture as input and detection of dragon fruit is viewed based on texture.

Keywords: Dragon Fruit, Texture