ABSTRACT

Syinsya Azizah Husna, 1604184045, 2022, Visualization of Food Loss on Fruits in Photo Story Photography

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Through the final project entitled "Visualization of Food Loss on Fruits in Photo Story Photography" the author aims to visualize how the phenomenon of food loss in fruit is formed into a photo medium. To strengthen the data that will be used in this report, the authors conducted field observations in the area around Telkom University. While the formulation of the problem from this work report, namely how food loss in fruit can be visualized through photo story photography. Through this work, the results obtained from the creation of the work, namely that each process of execution of the work takes days to weeks depending on the type of fruit. Fruits that have a high water content tend to take a faster time until finally the food loss process can be formed. This is also influenced by the texture of each fruit which results in varied execution times. During the execution process, the author combines two photographic techniques, namely photo story photography techniques and also time-lapse photography techniques. From the creation of this work, at least the visualization of the phenomenon of food loss in fruit can be described.

Keywords: Food Loss, Fruits, Time-lapse, Photo Story Photography.