

**SISTEM PENDUKUNG KEPUTUSAN PEMILIHAN SPESIALIS TOSSER
BOLA VOLI PADA TARUNA VOLLEYBALL CLUB** (*Decision Support System
For Selection Of Volleyball Tosser Specialist At Taruna Volleyball Club*)
Prawidya Destarianto, S.Kom, M.T

Rizal Wahyu Utama
Study Program of Informatic Engineering
Majoring of Information Technology
Program Studi Teknik Informatika
Jurusan Teknologi Informasi

ABSTRACT

Volleyball is one of the most popular sports in Indonesia and can be played by both children and adults. (PBVSI) was established. Based on a survey conducted by the author at the Taruna Volleyball Club which is located in Paowan Village, Situbondo Regency, with 40 players divided into 5 teams with 1 female team wanting a system where the selection of tosser for the players, the initial stage of the survey the author found information that the selection of tosser specialists is still under observation by trainers, so decision making is still using instinct without strong supporting data as decision making. The use of a decision support system is carried out using the Simple Additive Weighting (SAW) method which is applied to the selection of tosser at Taruna volleyball club. This application has a function to rank tosser specialists at Cadets Volleyball Club, by carrying out several ranking stages which then produce a ranking of the best tosser.

Keywords: Decision Support System, SAW, Volleyball.