1077-05-2708   **Joseph R Chaffee*** (`chaffjr@auburn.edu`) and **Chris Rodger**. K_3-*decompositions of*
$\lambda_1 K_m \vee_{\lambda_2} \lambda_1 K_n$.

Let $\lambda_1 K_m \vee_{\lambda_2} \lambda_1 K_n$ be a graph with two parts M and N in which two vertices are joined by λ_1 edges if they are in the same part and λ_2 edges otherwise. In this paper, we briefly discuss the obvious necessary conditions and then show they are sufficient in certain cases. (Received September 22, 2011)