

Perencanaan Sistem Distribusi Dengan Analisa Aliran Daya

Title	Perencanaan Sistem Distribusi Dengan Analisa Aliran Daya
Author Order	1 of 1
Accreditation	
Abstract	This paper presents system distribution planning study with minimum investment base for 10 years. The planning will begin from existing condition (first year) and shows migration of system growth from first year until tenth year. The planning constrain are voltage criteria and equipment capability. The study use distribution power flow analysis as metode. The result of this study is distribution power flow analysis can predict equipment profile that out of criteria and this condition make the planning more efective.
Publisher Name	Jenderal Soedirman University
Publish Date	2007-02-28
Publish Year	2007
Doi	DOI: 10.20884/1.dr.2007.3.1.121
Citation	
Source	Dinamika Rekayasa
Source Issue	Vol 3, No 1 (2007): Dinamika Rekayasa - Februari 2007
Source Page	8-15
Url	https://dinarek.unsoed.ac.id/jurnal/index.php/dinarek/article/view/121/121
Author	HARI PRASETIJO, S.T, M.T