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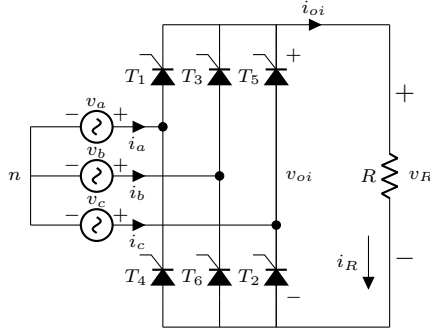
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Abstract—This document is a model and instructions for L^AT_EX. This and the IEEEtran.cls file define the components of your document [title, text, heads, etc.]. *CRITICAL: Do Not Use Symbols, Special Characters, Footnotes, or Math in Document title or Abstract.

I. INTRODUCTION

This document is a model and instructions for L^AT_EX. Please observe the report page limits.



Sector	Intervalo
S_1	$[\frac{\pi}{6} + \alpha, \frac{\pi}{2} + \alpha)$
S_2	$[\frac{\pi}{2} + \alpha, \frac{5\pi}{6} + \alpha)$
S_3	$[\frac{5\pi}{6} + \alpha, \frac{7\pi}{6} + \alpha)$
S_4	$[\frac{7\pi}{6} + \alpha, \frac{3\pi}{2} + \alpha)$
S_5	$[\frac{3\pi}{2} + \alpha, \frac{11\pi}{6} + \alpha)$
S_6	$[\frac{11\pi}{6} + \alpha, \frac{13\pi}{6} + \alpha)$

Tabla I: Intervalos se los sectores en cada estados asumido valido

II. CONCLUSIONS

The conclusion goes here.

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