4	54.5. Eq. (4.14) a tensor?
	T(QX, QXB) = TD = { flux of & momentum } across a surface of constant xB}
	gd and xt are both 4-leiters, is their components
	transforms contrainmently under a frame change
	This transformation must be duit into 7 to make it
	Loseitz mannit.
200	
5	Spectfully, xx -> 1 px
	under change of
	Specifically, A > 1 m x B under change of Pa > 1 L Pa State
-	Thus. The transformation of T shall be
	T Shall be
	TOB -> TUNT = MATORIL
	This transtomental rules is tensoral
el .	
a I a	
<i>y</i>	