		Exercises for lecture 18 $\begin{pmatrix} 1 \end{pmatrix}$
	1	Show that the 3-body decay phase space is correctly described by equations 120.4 and
L		121.1 in the lecture notes.
	2	Read Schwartz' discussion on Initial State Radiation (section 20.3.2) and Dim. Reg. of IR di-
		vergences (section 20.A). (note: this is informative in character, only dwelve deep into the calculations if you
		have leftover time)