book			au	ylor)			
booked	author_id	title	\	author-id	first_name	last-name	
	1	- Foundahm	', \		Isaa c	7 Asimor	
	**************************************	(onni	ection /	class to	ntor (Base):		
class Book (Bas, _ tablenam	ic): ie _ = "book"			4-	tessename = "		L T - \
book-id =	Column ( Integer	or, primary-key = -	ine)	Card	Hor_id = Column ( +-name = Column (	String)	7-key = Inc)
title = (	Column (String)	1		boo	1_name = Column or relationship (" f	Book", backref =	backer ("author"))
publishers):	= relationship (	back population back	any = book-publish	w,   pus	lishest relationship	back-populates	
			C. II. 15-1-	creates instance			Collection MANY-TO-MANY)
class Publisher (Bas.	= "publisher"		lahouship (	of 'tuthor' as attribute of Book	k' /-	author_publisher	
publisher_id = Column	Column (Integer, prime	any key = True 11 one		instance		(Forzignkey)	Toraju hey! publisher_id
anthor's = relation	uship ("Anthor", sell back-populate	(ondary = author_publishes = publishes ")	sher,	complementary		> 1	2
books relation	ship ("Book", seco-	ridging stock-publisher tes = "publishers")	•	collection (anthor > public	laher)	1	3

