	Date:
	170
	1 Lactural Design
-	1 1000 1100
	1 DO CIENTE
	put into content - that is, the design
	put into content - content entities that
	Should define the enternal entities that
	with the software interact:
	Now we examine and
	tectural designs in a bit details
	Representing the System in
	Content:
	in the architectural
1	design level, a software crichitect
	uses an architectural content diagram
	(ACD) - The system for which an
	architectural design is to be
	developed are represented as=
	c. Superordinate System: those systems
Charles & State of Laboratory of Con-	that uses the larget system as a
	part of some higher-level processing
(2.00.00.00.00.00.00.00.00.00.00.00.00.00	Scheme-

	Day:MTWTFS
	Actors entities (people, device) that
	producing or consuming information. Peer-level systems - those systems
	that interact on peer-to-peer
ail	basis (ie:- information is either produced or consumed by target systems)-
	Define Archetypes:
	is a class or pattern that represents
	a core abstraction that is critical
	for the design of an architecture
	le the target systems. In general, a relatively small set of archetypes
	is required to design even more complex systems-
	In many cases, the
	archelines can be derived by
	examining the analysis classes, defined as part of requirement
	model-

	Date: Architecture Refining the Architecture
	Rezining
	no derivery
	into
	refined with
	architecture is refined into
	amponents. emerge.
	autem begins to classes represent
	System begins to errors represent Analysis classes represent
1	entities within the application domain
.,	entities within the approximation the hat must be addressed within the
	software architecture
	software the some cases
-	(eq, a graphical user interface), a
	Leg, a graphicus architecture with
M	complete
	many components must be designed
	Describe The Abidians of
v	Describing Instantiations of
	the System:
¥	The architectural
v	design that has been modeled
<u> </u>	to this point is relatively very
-	high-
	To accomplish this, an
	actual instantations of the architecture
application managed in the mother of the mot	15 developed.