NLP - MODULE 5 - CHAPTER 5	<b>建筑的建筑。</b> 是这种的社会。	Section of the party of	<b>国际的发展的发展。</b>	Expression
Pragmatics	) Indefinite Noun Phrase			
J ·	2) Definite Noun Phrase			
Discourse Reference Resolution	3 Pron			
- Problem of AI -> Process NLP	4) Demonstratives			
- Problem of NLP - Discourse Processing	5) Names			
building theories of models of how	2) [44111-2]			
utterances Stick together to form Coherent Discourse	Syntactic & Semantic constraints on Coherence			
Cohesian - Refers to linguistic features which	- Number Agreement in the English Pronomi			
link sentences together & are generally	System			
easy to identify	Singular		- 7	Unspecified
Discourse Structure	She, her, he, t	im We,	us, they	your
- Structures that are intended to	has, 1+	1 the	em 1	
indicate common experiences & respond	- Person & Case Agreement in the			
to them	English Pronomial System			
- Ex, Research abstracts are intended to Inform readers in the same	7 2	First	Second	Third
community as the authors I who	Nominative	I,We	404	He, She, they
are engaged in similar work	Accusive	Me ,us	You	Him, her, them
Discourse Segmentation	11.00		<b>J</b>	His Law Made
- Documents are automatically partitional	Genitive	WE , OUT	Your	His, her, their
into fragments, also known as passages,	- Gender agreement in the English			
which are different discourse segments	Pronomial system			
- Techniques to separate documents into	Masculine   Feminine   Non Personal			
passages include	He, Him, h	is I sho	e, her l	Tł
) Rule - based systems based on clue				
words & Phrases				•
2) Probabilistic technique to separak fragments and to identify ducourse				
Segmente				
Cohesive Relations				
- Define dependencies between sentences	20 01 027			
in text. "He said so"				
- "He" & "so" presuppose elements in the				
- Types of coherine ties			- 1 5-1 Mar	to real plants of the land of the
	1			
) Grammatical 3) Reference				
3) Substitution.				
ع النامية				
5) Conjunction	1 -			
c) Lexical				
7) Reiteration				
8) Collocation	A BETT OF			
Coreference Resolution				
Types of Keference	11.			
1 -4 1	•••			
Exophora Endophora			er jaran. Da sastus	7
Situation - returning to [tertual]	V.			
not part of conscions	78/23/40			
Anaphera Cataphora	16,7900			
[following Tent]	7/1			
Coreference Recolution				
Entity Resolution				
- Ability of a system to recognite 4 unity				
pariant references to a single entity				
	1			
	and the same of th			