<! ELENENT nome (# pcDATA)) < I ELEMENT dedress (APCDATA)> <! ELEMENT designation (A) PCDATA)7 C! ELEMENT doj (# PEDATA)? CIELEMENT Solony (# PEDATA) > CIFLEMENT dddvess (FPCDATA) > #OUTPUTS-You'd XML # conclusions-In this experiment, we created a by D to describe the structure of books dota and could sixes fully.

conthory Laxmipressed"> sugar matua </ poblisho < 1500kg c books <11564 no= "172238"> 110233 = /11650> < 1600 KD 216001017 HOUT 2+8-Would XMI I CONCLUSION My tuis exprement, we areated aDTD todescribe the structure of books, inaud--ing elements like title, LSBN, 21Plade, outhor, and publish with specific occurance constraints and attributes.

```
EXPEREMENT OLLS-
 #Titles - creating a DTP for corresponding
HTheony & - XML DTD Stonds for document
type definition. It's Lasically a set
of wirs that define how ouxmi
 document should be structured.
4 codes
CIFTEMENT POOKS (POOK +1)
< ! ELEMENT book (title?, isbut, (ziprode.)
 author1, published) >
CIELEMENT title nome CDATA HIMPLIED
CI ELEMENT ISBN 1- ( TIPEDMIA)>
<! ATTLEST iSEN NO C. TA #REQUIRED>
CIELEMENT DIPLOCIE ( HPCDAJA)>
«! ATTLIST 2 ipcode 2 nome cPATO " 0113 US6
                             789">
<! ELEMENT OUTHOR ( # PCDATA)>
= ! ELEMENT publish (HPCDATA)>
=! Agglist publish year CDAGD HEIXED
               " 1995=11)
books. XMI
C. XMI version 1.0" encoding = "Uft-8'27
C! DOCTYPE GOOKS SYSTEM "GOOKS, dfd">
Charks 7
   Lbook7
     Ctitle & nome = " XML "> Learning XML dtitle>
    < isbn no="1234567P90">1234567890</13647
     < 2 ipcode 20000 5" 1234(6">123456</2ipcode
    >bish year="ggf"> peorson 
< 1500KS7
とりつかとう
   ctitles MUNA MADAN CITIES
   cison no= "98765">98765" </ isun?
```