Az XSd fajl definiallja hægg milgen elemh is at ributumok gelenhetnek meg a xml føjltan

Elemi tipusoli & aton, lista, unis

Osszetak týpusol: gysk gyerk element tantalmannah «xs: compextype » «
«xs: sequence»

(1xo complex Type)

XS: Sæguenabe gelsordni gyrd denehit vs. elementum

Szormazdatas: <x: conplextype name="mame"/>
complextypeal definiallunk egy stankturat, ment adush
major <xs; extension base="name1" 1>-el
tudjul számazdatni a týpust

Hirathonis: ref atributernal leht sess man definiallt of stullisater hirathoni.

(sol: element name='p')

and: extenent name='p name's

(And: element)

cod: elevent?

(xid: complexty yn)

(xid: sequence)

(xid: elevent nane=lage!)

(xid: elevent ref='n')

(xid: sequence)

(xid: sequence)

(xid: comp list ype)

(xid: elevent)

(F)

XML + Ja strukterakent Reali, DOM+hor hasanlian And elemek, zelemzik kusisère, hirálasztasára haszthalyak, sok bejnitet Jugyelny

Kizegeris: Montainel Jortisch Georgipatel am elgel ellenhedenek a montaire, arch knillnek horailanteis va

tenophipmak self: maga a node

child agreech node sk

descendents grund is and greeche, tetorioleges millsvergeg

parent a node of tentalmono node

ancestor olyan node de analyst fedgoglafych

ancestor-a-self; self is ancestor unióga

grantorol: 1+-= * dir != < L= For > and on mod

nl:

(books)

(600L)

conameto Uprice 1>

(Kool)

L/6020)

also komer neve 1600ls 1600lf Thame -> relative atvand



+2 xxl xml. 60°k xml-6e honvertallo, transiljermallo negelr
-xml formaltuni
-xpath-ot hassal, rai experit
- regulmas for lealis