"Context Ontology Model"

The central diagram shows an "Activity" ontology with the following labeled nodes:

Activity, Time, Actor, Conditions, Location, Activity, Resources, Effects, Environment Entities, Goal, Duration, Activity

with central node **Activity** (ID, Name, Description)

Relationships: superActivity, performedBy, atTime, atLocation, dependentOn, typeOf, require, resultedIn, hasEntities, achieve, hasFor, subActivity

RFid

"Part al Constraint Checking (PCC)"

Presentation April 21st:
Context Inconsistency Management
in Pervasive Systems