class Figure 11: Context diagram: AbstractObservableProperty From ISO 19156 Observations, measurements and samples - Conceptual observation schema «interface» Observation phenomenonTime: TM Object resultTime: TM Object + validTime: TM Period [0..*] +relatedObservation constraints {/rec/obs-cpt/Observation/observedProperty-con} context: GenericName {/rec/obs-cpt/Observation/observerhost-con} {/rec/obs-cpt/Observation/observingProcedure-con} 0..* {/rec/obs-cpt/Observation/result-con} {/rec/obs-cpt/Observation/uom-con} {/reg/obs-cpt/Observation/uom} «interface» +observer «interface» ObservableProperty Observer 0...* From ISO 19103 Conceptual schema language - Any type «interface» «FeatureType» +metadata AbstractObservableProperty Any 0..*