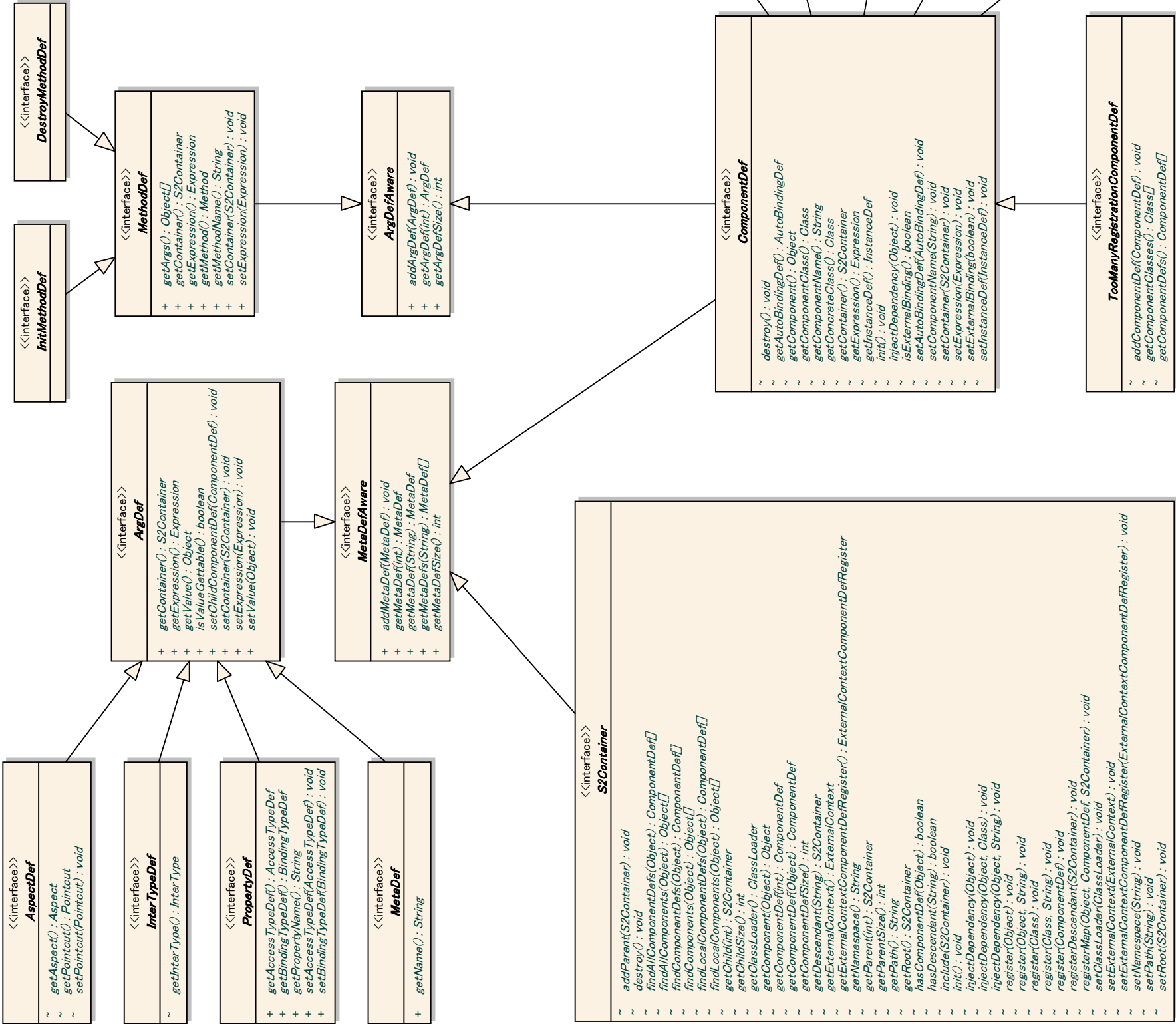


inheritance relationship : org.seasar.framework.container



<<interface>>	
ContainerConstants	
~	APPLICATION_SCOPE: String = "applicationScope"
~	COMPONENT_DEF_NAME: String = "componentDef"
~	CONFIG_NAME: String = "config"
~	CONTAINER_NAME: String = "container"
~	COOKIE: String = "cookie"
~	HEADER: String = "header"
~	HEADER_VALUES: String = "headerValues"
~	INIT_PARAM: String = "initParam"
~	NS_SEP: char = "."
~	NS_SEP_STR: String = Character.toString(NS_SEP)
~	PACKAGE_SEP: char = "."
~	PARAM: String = "param"
~	PARAM_VALUES: String = "paramValues"
~	REQUEST_SCOPE: String = "request"
~	REQUEST_SCOPE: String = "requestScope"
~	RESPONSE_NAME: String = "response"
~	SERVLET_CONTEXT_NAME: String = "application"
~	SESSION_NAME: String = "session"
~	SESSION_SCOPE: String = "sessionScope"

<<interface>>	
ExternalContext	
~	getApplication() : Object
~	getApplicationMap() : Map
~	getInitParameterMap() : Map
~	getRequest() : Object
~	getRequestCookieMap() : Map
~	getRequestHeaderMap() : Map
~	getRequestHeaderValuesMap() : Map
~	getRequestMap() : Map
~	getRequestParameterMap() : Map
~	getRequestParameterValuesMap() : Map
~	getSession() : Object
~	getSessionMap() : Map
~	setApplication(Object) : void
~	setRequest(Object) : void
~	setResponse(Object) : void

<<interface>>	
ExternalContextComponentDefRegister	
~	registerComponentDefs(S2Container) : void

<<interface>>	
AspectDefAware	
+	addAspectDef(AspectDef) : void
+	getAspectDef(int) : AspectDef
+	getAspectDefSize() : int

<<interface>>	
InterTypeDefAware	
+	addInterTypeDef(InterTypeDef) : void
+	getInterTypeDef(int) : InterTypeDef
+	getInterTypeDefSize() : int

<<interface>>	
InitMethodDefAware	
+	addInitMethodDef(InitMethodDef) : void
+	getInitMethodDef(int) : InitMethodDef
+	getInitMethodDefSize() : int

<<interface>>	
PropertyDefAware	
+	addPropertyDef(PropertyDef) : void
+	getPropertyDef(int) : PropertyDef
+	getPropertyDef(String) : PropertyDef
+	getPropertyDefSize() : int
+	hasPropertyDef(String) : boolean

<<interface>>	
DestroyMethodDefAware	
+	addDestroyMethodDef(DestroyMethodDef) : void
+	getDestroyMethodDef(int) : DestroyMethodDef
+	getDestroyMethodDefSize() : int

<<interface>>	
Expression	
~	evaluate(S2Container, Map) : Object

<<interface>>	
AutoBindingDef	
~	AUTO_NAME: String = "auto"
~	CONSTRUCTOR_NAME: String = "constructor"
~	NONE_NAME: String = "none"
~	PROPERTY_NAME: String = "property"
~	SEMAUTO_NAME: String = "semauto"
~	createConstructorAssembler(ComponentDef) : ConstructorAssembler
~	createPropertyAssembler(ComponentDef) : PropertyAssembler
~	getName() : String

<<interface>>	
InstanceDef	
~	APPLICATION_NAME: String = "application"
~	OUTER_NAME: String = "outer"
~	PROTOTYPE_NAME: String = "prototype"
~	REQUEST_NAME: String = "request"
~	SESSION_NAME: String = "session"
~	SINGLETON_NAME: String = "singleton"
~	createComponentDeployer(ComponentDef) : ComponentDeployer
~	getName() : String

<<interface>>	
AccessTypeDef	
~	FIELD_NAME: String = "field"
~	PROPERTY_NAME: String = "property"
~	bind(ComponentDef, PropertyDef, Object) : void
~	bind(ComponentDef, PropertyDef, BindingTypeDef, Object) : void
~	getName() : String

<<interface>>	
BindingTypeDef	
~	MAY_NAME: String = "may"
~	MUST_NAME: String = "must"
~	NONE_NAME: String = "none"
~	SHOULD_NAME: String = "should"
~	bind(ComponentDef, PropertyDef, PropertyDesc, Object) : void
~	bind(ComponentDef, PropertyDef, Field, Object) : void
~	getName() : String

<<interface>>	
ConstructorAssembler	
+	assemble() : Object

<<interface>>	
MethodAssembler	
+	assemble(Object) : void
<<interface>>	
PropertyAssembler	
+	assemble(Object) : void

<<interface>>	
ComponentDeployer	
+	deploy() : Object
+	destroy() : void
+	init() : void
+	injectDependency(Object) : void