

Uses of Interface `org.opengis.metadata.acquisition.Operation`

Packages that use `Operation`

Package	Description
<code>org.apache.sis.metadata.iso.acquisition</code>	Information about the measuring instruments, the platform carrying them, and the mission to which the data contributes.
<code>org.opengis.metadata.acquisition</code>	Acquisition information.

Uses of `Operation` in `org.apache.sis.metadata.iso.acquisition`

Classes in `org.apache.sis.metadata.iso.acquisition` that implement `Operation`

Modifier and Type	Class	Description
class	<code>DefaultOperation</code>	Designations for the operation used to acquire the dataset.

Methods in `org.apache.sis.metadata.iso.acquisition` that return `Operation`

Modifier and Type	Method	Description
<code>Operation</code>	<code>DefaultOperation.getParentOperation()</code>	Returns the heritage of the operation.

Methods in `org.apache.sis.metadata.iso.acquisition` that return types with arguments

Modifier and Type	Method	Description
<code>Collection<Operation></code>	<code>DefaultOperation.getChildOperations()</code>	Returns the sub-missions that make up part of a larger mission.
<code>Collection<Operation></code>	<code>DefaultAcquisitionInformation.getOperations()</code>	Returns the general information about an identifiable activity which provided the data.
<code>Collection<Operation></code>	<code>DefaultPlan.getOperations()</code>	Returns the identification of the activity or activities that

satisfy a plan.

Methods in `org.apache.sis.metadata.iso.acquisition` with parameters of type `Operation`

Modifier and Type	Method	Description
static <code>DefaultOperation</code>	<code>DefaultOperation.castOrCopy</code> (<code>Operation</code> object)	Returns a SIS metadata implementation with the values of the given arbitrary implementation.
void	<code>DefaultOperation.setParentOpe</code> (<code>Operation</code> newValue)	Sets the heritage of the operation.

Method parameters in `org.apache.sis.metadata.iso.acquisition` with type arguments of

Modifier and Type	Method	Description
void	<code>DefaultOperation.setChildOperatic</code> (<code>Collection</code> <? extends <code>Operation</code> > newValues)	Sets the sub-missions that make up part of a larger mission.
void	<code>DefaultAcquisitionInformation.set0</code> (<code>Collection</code> <? extends <code>Operation</code> > newValues)	Sets the general information about an identifiable activity which provided the data.
void	<code>DefaultPlan.setOperations</code> (<code>Collection</code> <? extends <code>Operation</code> > newValues)	Sets the identification of the activity or activities that satisfy a plan.

Constructors in `org.apache.sis.metadata.iso.acquisition` with parameters of type `Oper`

Modifier	Constructor	Description
	<code>DefaultOperation</code> (<code>Operation</code> object)	Constructs a new instance initialized with the values from the specified metadata object.

Uses of `Operation` in `org.opengis.metadata.acquisition`

Methods in `org.opengis.metadata.acquisition` that return `Operation`

Modifier and Type	Method	Description
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Operation

Operation.getParentOperation() Heritage of the operation.

Methods in **org.opengis.metadata.acquisition** that return types with arguments of type

Modifier and Type	Method	Description
Collection [↗] <? extends Operation >	Operation.getChildOperations	Sub-missions that make up part of a larger mission.
Collection [↗] <? extends Operation >	AcquisitionInformation.getOperations	General information about an identifiable activity which provided the data.
Collection [↗] <? extends Operation >	Plan.getOperations()	Identification of the activity or activities that satisfy a plan.