

ch.innovazion.arionide.lang.
Object.add

```
graph LR; A["ch.innovazion.arionide.lang.  
Object.add"] --> B["ch.innovazion.arionide.lang.natives.  
NativeDataCommunicator.exception"]; A --> C["ch.innovazion.arionide.lang.natives.  
NativeDataCommunicator.getObject"];
```

The diagram illustrates a package-level call to the `Object.add` method. A gray box on the left represents the package `ch.innovazion.arionide.lang`. Two blue arrows originate from its right side, pointing to two separate white boxes on the right. The top white box represents the `NativeDataCommunicator.exception` class, and the bottom white box represents the `NativeDataCommunicator.getObject` method. Both target boxes contain the full package path `ch.innovazion.arionide.lang.natives.` followed by their respective class or method names.

ch.innovazion.arionide.lang.natives.
NativeDataCommunicator.exception

ch.innovazion.arionide.lang.natives.
NativeDataCommunicator.getObject