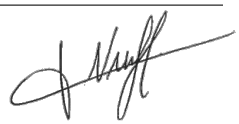

Argument:

- *key* Metadata key in the dotted form *familyName.groupName.tagName* where *familyName* may be one of *exif*, *iptc* or *xmp*.

Raises KeyError if the tag with the given key doesn't exist

get_aperture (*self*)
Returns the fNumber as float.

get_exposure_data (*self*, *float_=False*)
Returns the exposure parameters of the image.

The values are returned as a dict which contains:

- *"iso"*: the ISO value
- *"speed"*: the exposure time
- *"focal"*: the focal length
- *"aperture"*: the fNumber
- *"orientation"*: the orientation of the image

When a tag is not set, the value will be None.

Argument:

- *float_* If False, default, the value of the exposure time is returned as rational otherwise a float is returned.

get_focal_length (*self*)
Returns the focal length as float.

get_iso (*self*)
Returns the ISO value as integer.

__getitem__ (*key*)
Get a metadata tag for a given key.

Argument:

- *key* Metadata key in the dotted form familyName.groupName.tagName where familyName may be one of exif, iptc or xmp.

Raises KeyError if the tag doesn't exist

get_orientation (*self*)
Returns the orientation of the image as integer.

If the tag is not set, the value 1 is returned.

get_rights_data (*self*)
Returns the author and copyright info.

The values are returned as a dict which contains:

- *"creator"*: the value of Xmp.dc.creator
- *"artist"*: the value of Exif.Image.Artist
- *"rights"*: the value of Xmp.dc.rights
- *"copyright"*: the value of Exif.Image.Copyright
- *"marked"*: the value of Xmp.xmpRights.Marked
- *"usage"*: the value of Xmp.xmpRights.UsageTerms