🖼 **javax.imageio.***
IIOParam
Methods declared in supertypes are hidden in subtypes

🖼 *IIOParam*
 # IIOParam ()

Accessors
IIOParamController	get / setController ()
IIOParamController	getDefaultController ()
Point	get / setDestinationOffset ()
ImageTypeSpecifier	get / setDestinationType ()
int[]	get / setSourceBands ()
Rectangle	get / setSourceRegion ()
int	getSourceXSubsampling ()
int	getSourceYSubsampling ()
int	getSubsamplingXOffset ()
int	getSubsamplingYOffset ()
void	setSourceSubsampling (int sourceXSubsampling, int sourceYSubsampling, int subsamplingXOffset, int subsamplingYOffset)

Other Public Methods
boolean	activateController ()
boolean	hasController ()

🖼 *IIOParamController*
boolean	activate (IIOParam param)

🖼 **ImageWriteParam**
 # ImageWriteParam ()
ImageWriteParam (Locale locale)

Accessors
float	getBitRate (float quality)
int	get / setCompressionMode ()
float	get / setCompressionQuality ()
String[]	getCompressionQualityDescriptions ()
float[]	getCompressionQualityValues ()
String	get / setCompressionType ()
String[]	getCompressionTypes ()
Locale	getLocale ()
String	getLocalizedCompressionTypeName ()
Dimension[]	getPreferredTileSizes ()
int	get / setProgressiveMode ()
int	getTileGridXOffset ()
int	getTileGridYOffset ()
int	getTileHeight ()
int	getTileWidth ()
int	get / setTilingMode ()
boolean	isCompressionLossless ()
void	setTiling (int tileWidth, int tileHeight, int tileGridXOffset, int tileGridYOffset)

Other Public Methods
boolean	canOffsetTiles ()
boolean	canWriteCompressed ()
boolean	canWriteProgressive ()
boolean	canWriteTiles ()
void	unsetCompression ()
void	unsetTiling ()

int	MODE_DISABLED, MODE_DEFAULT, MODE_EXPLICIT, MODE_COPY_FROM_METADATA

🖼 **ImageReadParam**
ImageReadParam ()

Accessors
BufferedImage	get / setDestination ()
int[]	get / setDestinationBands ()
int	getSourceMaxProgressivePass ()
int	getSourceMinProgressivePass ()
int	getSourceNumProgressivePasses ()
Dimension	getSourceRenderSize ()
void	setSourceProgressivePasses (int minPass, int numPasses)
void	setSourceRenderSize (Dimension size) ↳

Other Public Methods
boolean	canSetSourceRenderSize ()

🖼 javax.imageio.plugins.jpeg. **JPEGImageReadParam**
JPEGImageReadParam ()

Accessors
JPEGHuffmanTable[]	getACHuffmanTables ()
JPEGHuffmanTable[]	getDCHuffmanTables ()
JPEGQTable[]	getQTables ()
void	setDecodeTables (JPEGQTable[] qTables, JPEGHuffmanTable[] DCHuffmanTables, JPEGHuffmanTable[] ACHuffmanTables)

Other Public Methods
boolean	areTablesSet ()
void	unsetDecodeTables ()

🖼 javax.imageio.plugins.jpeg. **JPEGImageWriteParam**
JPEGImageWriteParam (Locale locale)

Accessors
JPEGHuffmanTable[]	getACHuffmanTables ()
JPEGHuffmanTable[]	getDCHuffmanTables ()
boolean	get / setOptimizeHuffmanTables ()
JPEGQTable[]	getQTables ()
void	setEncodeTables (JPEGQTable[] qTables, JPEGHuffmanTable[] DCHuffmanTables, JPEGHuffmanTable[] ACHuffmanTables)

Other Public Methods
boolean	areTablesSet ()
void	unsetEncodeTables ()