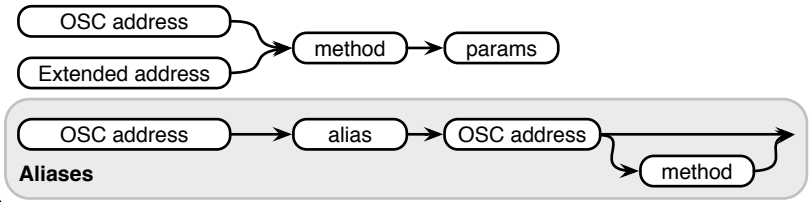
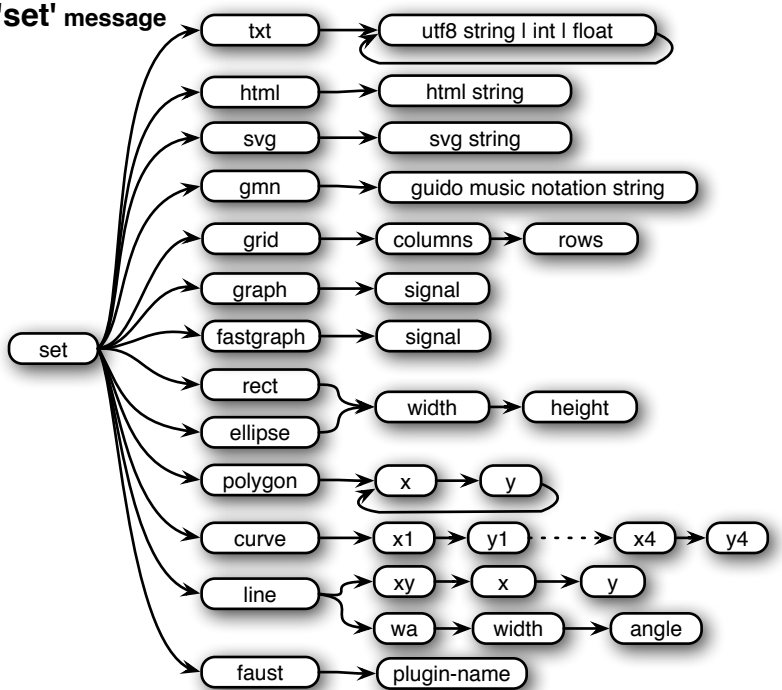
INScore v.1.0 - Quick reference - January 22 2013

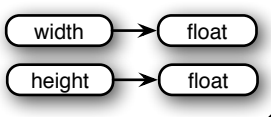
General format



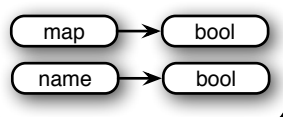
'set' message



Width & height



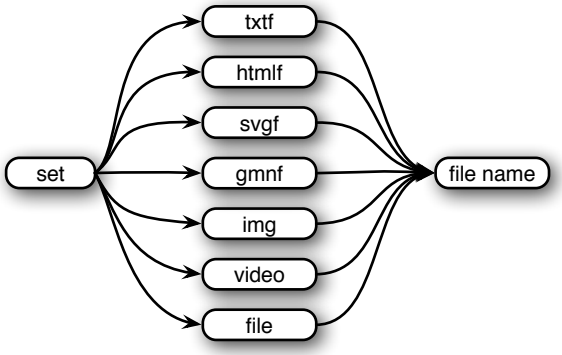
'debug' node



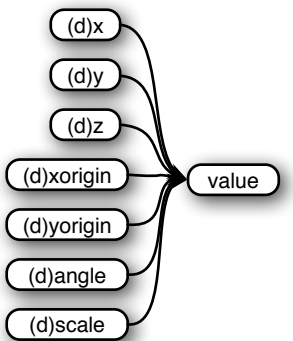
Delete

Save

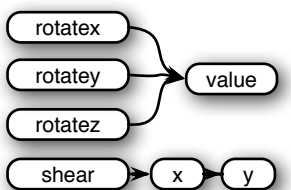
File based 'set' message



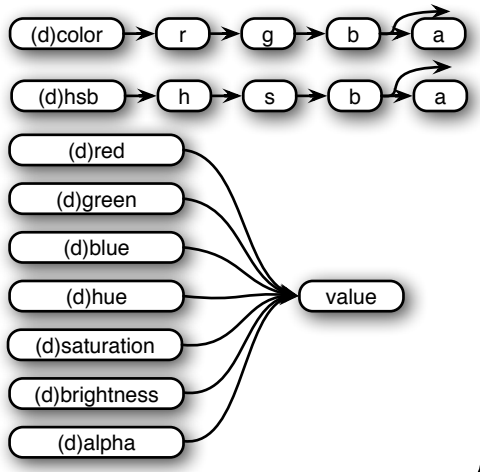
Position



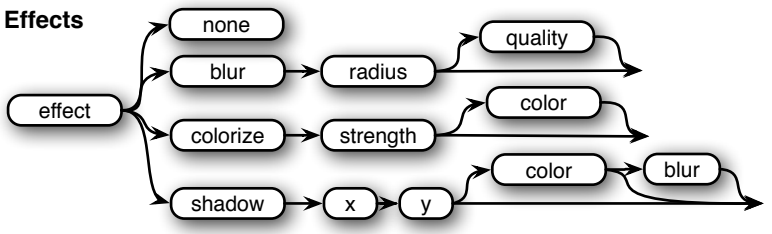
Transformation



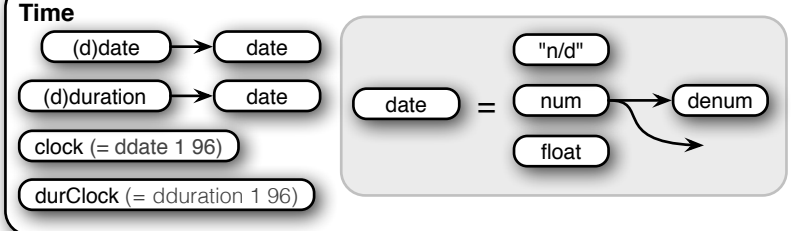
Color



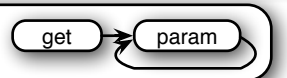
Effects



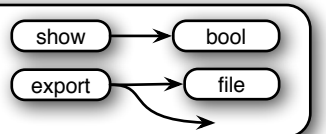
Time



'get' message



Misc.



Pen control

- penColor → color
- penAlpha → int / float
- pendAlpha → int / float
- penWidth → float
- penStyle → solid / dash / dot / dashDot / dashDotDot

'grid' object

- columns → int
- rows → int
- xborder → float
- yborder → float
- order → leftright / topbottom

Scene

- new
- del
- reset
- load → file
- rootPath → path
- fullscreen → bool
- frameless → bool
- absolutexy → bool

common messages

Symbolic score management

- (d)page → int
- pageFormat → float → float
- columns → int
- rows → int
- get → pageCount

Mappings

- map → mapname → del / relations
- map+ → mapname → relations
- mapf → mapname → file

Relation: (segment) (segment)

Synchronization

- slave → master → syncmode
- get → slave

Syncmode:

alignment:	syncOver, syncTop, syncBottom
stretch:	h, v, hv
mode:	relative, absolute
slave I master:	identifier(:mapName)

Application

Specific queries

- get → version / guido-version / musicxml-version

Application management

- hello
- port / outport / errport → port num
- time → int
- ticks → int
- rate → int

Control

- load → file
- rootPath → path
- mouse → show / hide
- require → version → osc msg
- defaultShow → bool
- forward → hostname
- quit

'stats' node

- get
- reset

'debug' node

- osc → bool

Symbolic score maps

- map → page / system / systemflat / staff*n* / voice*n*

Signals

- reset
- del
- size → ring butfer size
- default → default value

setting

feeding: float → float

parallelizing: set → signame → signame

Events & interaction

- watch / watch+ → what → (→ message →) / , / message
- push
- pop

Events:
mouseDown, mouseMove, mouseUp, mouseEnter, mouseLeave, doubleClick
timeEnter, timeLeave, durEnter, durLeave, newElement

Variables:
$x, $y -> [low, high]
$absx, $absy, $sx, $sy
$date, $rdate -> :map -> [n/d] -> %f
$name, $scene, $address
$(get message)

grame.fr