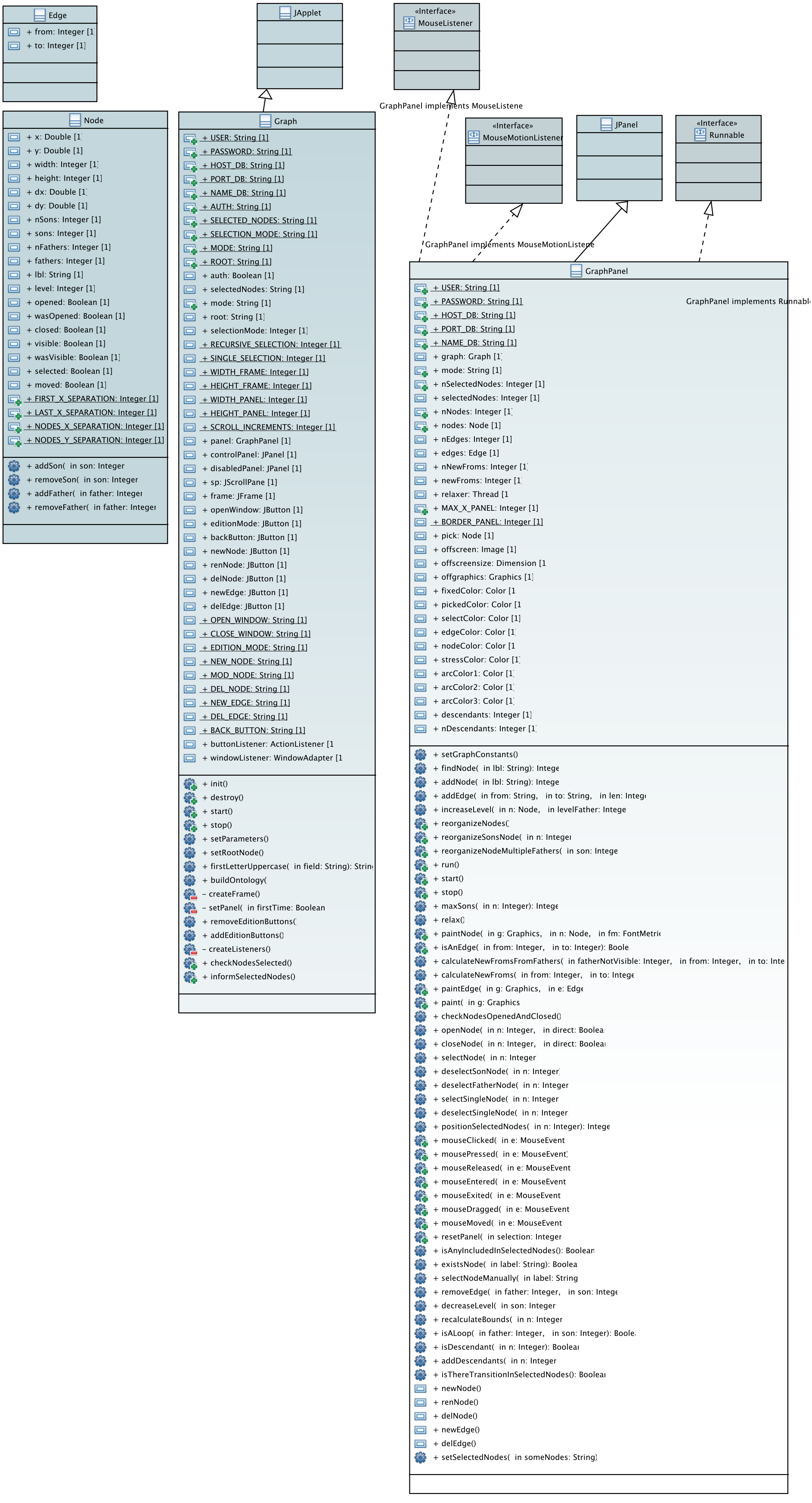
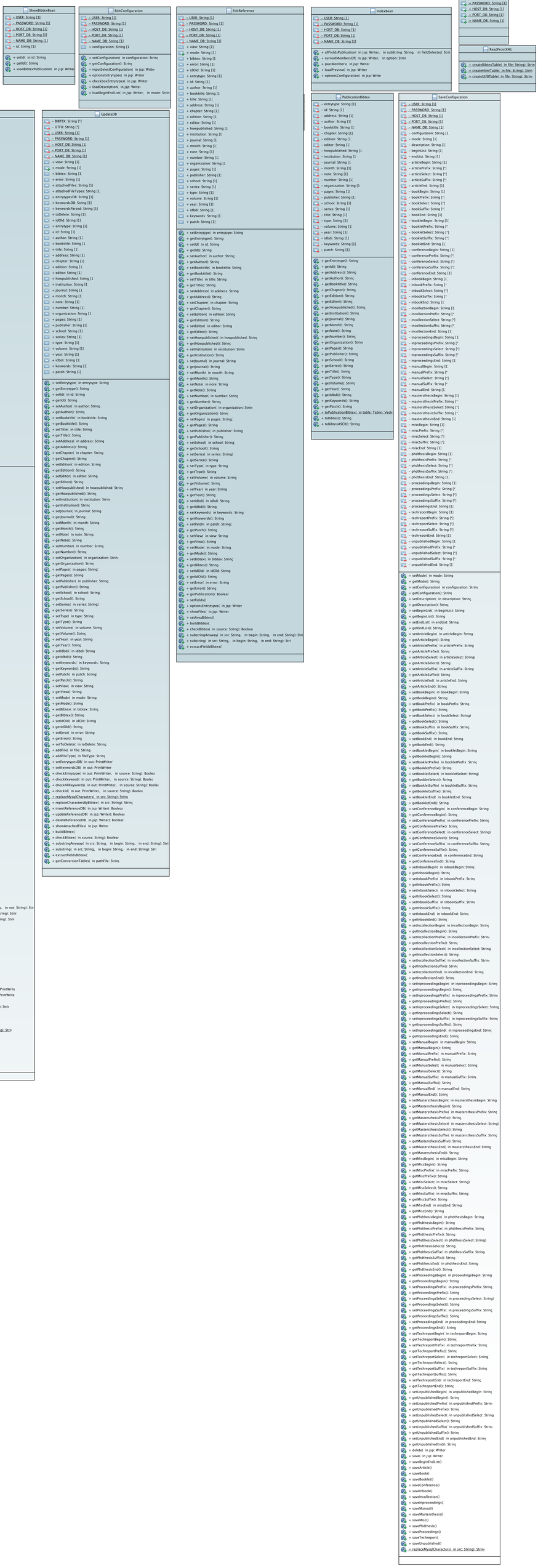

Edge
+ from: Integer [1
+ to: Integer [1]
JApplet
«Interface»
MouseListener
GraphPanel implements MouseListene
Node
+ x: Double [1
+ y: Double [1]
+ width: Integer [1]
+ height: Integer [1]
+ dx: Double [1
+ dy: Double [1]
+ nSons: Integer [1]
+ sons: Integer [1]
+ nFathers: Integer [1]
+ fathers: Integer [1]
+ lbl: String [1]
+ level: Integer [1]
+ opened: Boolean [1]
+ wasOpened: Boolean [1]
+ closed: Boolean [1]
+ visible: Boolean [1]
+ wasVisible: Boolean [1]
+ selected: Boolean [1]
+ moved: Boolean [1]
+ FIRST_X_SEPARATION: Integer [1]
+ LAST_X_SEPARATION: Integer [1]
+ NODES_X_SEPARATION: Integer [1]
+ NODES_Y_SEPARATION: Integer [1]
+ addSon(in son: Integer
+ removeSon(in son: Integer
+ addFather(in father: Integer
+ removeFather(in father: Integer
Graph
+ USER: String [1]
+ PASSWORD: String [1]
+ HOST_DB: String [1]
+ PORT_DB: String [1]
+ NAME_DB: String [1]
+ AUTH: String [1]
+ SELECTED_NODES: String [1]
+ SELECTION_MODE: String [1]
+ MODE: String [1]
+ ROOT: String [1]
+ auth: Boolean [1]
+ selectedNodes: String [1]
+ mode: String [1]
+ root: String [1]
+ selectionMode: Integer [1]
+ RECURSIVE_SELECTION: Integer [1]
+ SINGLE_SELECTION: Integer [1]
+ WIDTH_FRAME: Integer [1]
+ HEIGHT_FRAME: Integer [1]
+ WIDTH_PANEL: Integer [1]
+ HEIGHT_PANEL: Integer [1]
+ SCROLL_INCREMENTS: Integer [1]
+ panel: GraphPanel [1]
+ controlPanel: JPanel [1]
+ disabledPanel: JPanel [1]
+ sp: JScrollPane [1]
+ frame: JFrame [1]
+ openWindow: JButton [1]
+ editionMode: JButton [1]
+ backButton: JButton [1]
+ newNode: JButton [1]
+ renNode: JButton [1]
+ delNode: JButton [1]
+ newEdge: JButton [1]
+ delEdge: JButton [1]
+ OPEN_WINDOW: String [1]
+ CLOSE_WINDOW: String [1]
+ EDITION_MODE: String [1]
+ NEW_NODE: String [1]
+ MOD_NODE: String [1]
+ DEL_NODE: String [1]
+ NEW_EDGE: String [1]
+ DEL_EDGE: String [1]
+ BACK_BUTTON: String [1]
+ buttonListener: ActionListener [1
+ windowListener: WindowAdapter [1
+ init()
+ destroy()
+ start()
+ stop()
+ setParameters()
+ setRootNode()
+ firstLetterUppercase(in field: String): Strin
+ buildOntology(
- createFrame()
- setPanel(in firstTime: Boolean
+ removeEditionButtons(
+ addEditionButtons()
- createListeners()
+ checkNodesSelected()
+ informSelectedNodes()
«Interface»
MouseMotionListener
JPanel
«Interface»
Runnable
GraphPanel implements MouseMotionListene
GraphPanel
GraphPanel implements Runnabl
+ USER: String [1]
+ PASSWORD: String [1]
+ HOST_DB: String [1]
+ PORT_DB: String [1]
+ NAME_DB: String [1]
+ graph: Graph [1
+ mode: String [1]
+ nSelectedNodes: Integer [1]
+ selectedNodes: Integer [1]
+ nNodes: Integer [1
+ nodes: Node [1]
+ nEdges: Integer [1]
+ edges: Edge [1]
+ nNewFroms: Integer [1
+ newFroms: Integer [1
+ relaxer: Thread [1
+ MAX_X_PANEL: Integer [1]
+ BORDER_PANEL: Integer [1]
+ pick: Node [1]
+ offscreen: Image [1]
+ offscreensize: Dimension [1
+ offgraphics: Graphics [1]
+ fixedColor: Color [1
+ pickedColor: Color [1
+ selectColor: Color [1]
+ edgeColor: Color [1
+ nodeColor: Color [1
+ stressColor: Color [1
+ arcColor1: Color [1
+ arcColor2: Color [1
+ arcColor3: Color [1
+ descendants: Integer [1]
+ nDescendants: Integer [1
+ setGraphConstants()
+ findNode(in lbl: String): Intege
+ addNode(in lbl: String): Intege
+ addEdge(in from: String, in to: String, in len: Integ
+ increaseLevel(in n: Node, in levelFather: Intege
+ reorganizeNodes(
+ reorganizeSonsNode(in n: Integer
+ reorganizeNodeMultipleFathers(in son: Intege
+ run()
+ start()
+ stop()
+ maxSons(in n: Integer): Intege
+ relax()
+ paintNode(in g: Graphics, in n: Node, in fm: FontMetri
+ isAnEdge(in from: Integer, in to: Integer): Boole
+ calculateNewFromsFromFathers(in fatherNotVisible: Integer, in from: Integer, in to: Inte
+ calculateNewFroms(in from: Integer, in to: Intege
+ paintEdge(in g: Graphics, in e: Edge
+ paint(in g: Graphics
+ checkNodesOpenedAndClosed()
+ openNode(in n: Integer, in direct: Boolea
+ closeNode(in n: Integer, in direct: Boolea
+ selectNode(in n: Integer
+ deselectSonNode(in n: Integer
+ deselectFatherNode(in n: Integer
+ selectSingleNode(in n: Integer
+ deselectSingleNode(in n: Integer
+ positionSelectedNodes(in n: Integer): Intege
+ mouseClicked(in e: MouseEvent
+ mousePressed(in e: MouseEvent
+ mouseReleased(in e: MouseEvent
+ mouseEntered(in e: MouseEvent
+ mouseExited(in e: MouseEvent
+ mouseDragged(in e: MouseEvent
+ mouseMoved(in e: MouseEvent
+ resetPanel(in selection: Integer
+ isAnyIncludedInSelectedNodes(): Boolean
+ existsNode(in label: String): Boolea
+ selectNodeManually(in label: String
+ removeEdge(in father: Integer, in son: Intege
+ decreaseLevel(in son: Integer
+ recalculateBounds(in n: Integer
+ isALoop(in father: Integer, in son: Integer): Boole
+ isDescendant(in n: Integer): Boolea
+ addDescendants(in n: Integer
+ isThereTransitionInSelectedNodes(): Boolea
+ newNode()
+ renNode()
+ delNode()
+ newEdge()
+ delEdge()
+ setSelectedNodes(in someNodes: String)


ShowBibtexBean
- USER: String [1]
- PASSWORD: String [1]
- HOST_DB: String [1]
- PORT_DB: String [1]
- NAME_DB: String [1]
- id: String [1]
+ setId(in id: String
+ getId(): String
+ viewBibtexPublication(in jsp: Writer
EditConfiguration
- USER: String [1]
- PASSWORD: String [1]
- HOST_DB: String [1]
- PORT_DB: String [1]
- NAME_DB: String [1]
- configuration: String [1
+ setConfiguration(in configuration: String
+ getConfiguration(): String
+ inputSelectConfiguration(in jsp: Write
+ optionsEntrytypes(in jsp: Writer
+ checkboxEntrytypes(in jsp: Writer
+ loadDescription(in jsp: Writer
+ loadBeginEndList(in jsp: Writer, in mode: String
EditReference
- USER: String [1]
- PASSWORD: String [1]
- HOST_DB: String [1]
- PORT_DB: String [1]
- NAME_DB: String [1]
+ view: String [1]
+ mode: String [1]
+ bibtex: String [1]
+ error: String [1]
+ idOld: String [1]
+ entrytype: String [1]
+ id: String [1]
+ author: String [1]
+ booktitle: String [1]
+ title: String [1]
+ address: String [1]
+ chapter: String [1]
+ edition: String [1]
+ editor: String [1]
+ howpublished: String [1]
+ institution: String [1]
+ journal: String [1]
+ month: String [1]
+ note: String [1]
+ number: String [1]
+ organization: String [1]
+ pages: String [1]
+ publisher: String [1]
+ school: String [1]
+ series: String [1]
+ type: String [1]
+ volume: String [1]
+ year: String [1]
+ isbdl: String [1]
+ keywords: String [1]
+ patch: String [1]
+ setEntrytype(in entrytype: String
+ getEntrytype(): String
+ setId(in id: String
+ getId(): String
+ setAuthor(in author: String
+ getAuthor(): String
+ setBooktitle(in booktitle: String
+ getBooktitle(): String
+ setTitle(in title: String
+ getTitle(): String
+ setAddress(in address: String
+ getAddress(): String
+ setChapter(in chapter: String
+ getChapter(): String
+ setEdition(in edition: String
+ getEdition(): String
+ setEditor(in editor: String
+ getEditor(): String
+ setHowpublished(in howpublished: String
+ getHowpublished(): String
+ setInstitution(in institution: String
+ getInstitution(): String
+ setJournal(in journal: String
+ getJournal(): String
+ setMonth(in month: String
+ getMonth(): String
+ setNote(in note: String
+ getNote(): String
+ setNumber(in number: String
+ getNumber(): String
+ setOrganization(in organization: String
+ getOrganization(): String
+ setPages(in pages: String
+ getPages(): String
+ setPublisher(in publisher: String
+ getPublisher(): String
+ setSchool(in school: String
+ getSchool(): String
+ setSeries(in series: String
+ getSeries(): String
+ setType(in type: String
+ getType(): String
+ setVolume(in volume: String
+ getVolume(): String
+ setYear(in year: String
+ getYear(): String
+ setIsbdl(in isbdl: String
+ getIsbdl(): String
+ setKeywords(in keywords: String
+ getKeywords(): String
+ setPatch(in patch: String
+ getPatch(): String
+ setView(in view: String
+ getView(): String
+ setMode(in mode: String
+ getMode(): String
+ setBibtex(in bibtex: String
+ getBibtex(): String
+ setIdOld(in idOld: String
+ getIdOld(): String
+ setError(in error: String
+ getError(): String
+ setToDelete(in toDelete: String
+ addFile(in file: String
+ addFileType(in fileType: String
+ setEntrytypesDB(in out: PrintWriter
+ setKeywordsDB(in out: PrintWriter
+ checkEntrytype(in out: PrintWriter, in source: String): Boolea
+ checkKeyword(in out: PrintWriter, in source: String): Boolea
+ checkAllKeywords(in out: PrintWriter, in source: String): Boole
+ checkId(in out: PrintWriter, in source: String): Boolea
+ replaceMysqlCharacters(in src: String): String
+ replaceCharactersByBibtex(in src: String): String
+ insertReferenceDB(in jsp: Writer): Boolear
+ updateReferenceDB(in jsp: Writer): Boolear
+ deleteReferenceDB(in jsp: Writer): Boolear
+ showAttachedFiles(in jsp: Writer
+ buildBibtex(
+ checkBibtex(in source: String): Boolear
+ substringAnyway(in src: String, in begin: String, in end: String): Stri
+ substring(in src: String, in begin: String, in end: String): Stri
+ extractFieldsBibtex(
+ getConversionTables(in pathFile: String
IndexBean
- USER: String [1]
- PASSWORD: String [1]
- HOST_DB: String [1]
- PORT_DB: String [1]
- NAME_DB: String [1]
+ allFieldsPublication(in jsp: Writer, in subString: String, in fieldSelected: Strin
+ currentMembership(in jsp: Writer, in option: Strin
+ pastMembers(in jsp: Writer
+ loadPreview(in jsp: Writer
+ optionsConfiguration(in jsp: Write
PublicationConstants
+ USER: String [1]
+ PASSWORD: String [1]
+ HOST_DB: String [1]
+ PORT_DB: String [1]
+ NAME_DB: String [1]
ReadFromXML
+ createBibtexTable(in file: String): Strin
+ createHtmlTable(in file: String): Strin
+ createUtf8Table(in file: String): Strin
PublicationBibtex
- entrytype: String [1]
- id: String [1]
- address: String [1]
- author: String [1]
- booktitle: String [1]
- chapter: String [1]
- edition: String [1]
- editor: String [1]
- howpublished: String [1]
- institution: String [1]
- journal: String [1]
- month: String [1]
- note: String [1]
- number: String [1]
- organization: String [1]
- pages: String [1]
- publisher: String [1]
- school: String [1]
- series: String [1]
- title: String [1]
- type: String [1]
- volume: String [1]
- year: String [1]
- isbdl: String [1]
- keywords: String [1]
- patch: String [1]
+ getEntrytype(): String
+ getId(): String
+ getAddress(): String
+ getAuthor(): String
+ getBooktitle(): String
+ getChapter(): String
+ getEdition(): String
+ getHowpublished(): String
+ getInstitution(): String
+ getJournal(): String
+ getMonth(): String
+ getNote(): String
+ getNumber(): String
+ getOrganization(): String
+ getPages(): String
+ getPublisher(): String
+ getSchool(): String
+ getSeries(): String
+ getTitle(): String
+ getType(): String
+ getVolume(): String
+ getYear(): String
+ getIsbdl(): String
+ getKeywords(): String
+ getPatch(): String
+ toBibtexXI(): String
+ toBibtexASCII(): String
ShowPubBean
- BIBTEX: String [*]
- HTML: String [*]
- UTF8: String [*]
- USER: String [1]
- PASSWORD: String [1]
- HOST_DB: String [1]
- PORT_DB: String [1]
- NAME_DB: String [1]
- ANY: String [1]
+ ALL: String [1]
- records: Vector [1]
- beginEndList: Vector [1]
- entrytypesRecords: Vector [1]
- first: Vector [1]
- last: Vector [1]
- fields: String [*]
- auth: Boolean [1]
- keywords: String [*]
- otherKeywords: String [1]
- entrytypes: String [*]
- after: String [1]
- before: String [1]
- authors: String [*]
- otherAuthors: String [1
- conditionAuthors: String [1
- isbdl: String [1]
- not1: String [1]
- valueField1: String [1]
- fieldConstraint1: String [1
- joinConstraint1: String [1
- not2: String [1]
- valueField2: String [1]
- fieldConstraint2: String [1
- joinConstraint2: String [1
- not3: String [1]
- valueField3: String [1]
- fieldConstraint3: String [1
- presentation: String [1]
- ascO: String [1]
- orderO: String [1]
- headerO: String [1]
- asc2: String [1]
- order1: String [1]
- header1: String [1]
- asc1: String [1]
- order2: String [1]
- header2: String [1]
- configuration: String [1
- str_header0: String [1]
- str_header0_aux: String [1
- str_header1: String [1]
- str_header1_aux: String [1
- str_header2: String [1]
- str_header2_aux: String [1
- beginList: String [1]
- endList: String [1]
- fileTypes: String [*
- fileTypesTagsBegin: String [*
- fileTypesTagsEnd: String [*
+ setAuthors(in authors: String
+ getAuthors(): String
+ setOtherAuthors(in otherAuthors: String
+ getOtherAuthors(): String
+ setKeywords(in keywords: String
+ getKeywords(): String
+ setOtherKeywords(in otherKeywords: String
+ getOtherKeywords(): String
+ setEntrytypes(in entrytypes: String
+ getEntrytypes(): String
+ setBefore(in before: String
+ getBefore(): String
+ setAfter(in after: String
+ getAfter(): String
+ setConditionAuthors(in conditionAuthors: Strin
+ getConditionAuthors(): Strin
+ setIsbdl(in isbdl: String
+ getIsbdl(): String
+ setNot1(in not1: String
+ getNot1(): String
+ setValueField1(in valueField1: String
+ getValueField1(): String
+ setFieldConstraint1(in fieldConstraint1: String
+ getFieldConstraint1(): String
+ setJoinConstraint1(in joinConstraint1: String
+ getJoinConstraint1(): String
+ setNot2(in not2: String
+ getNot2(): String
+ setValueField2(in valueField2: String
+ getValueField2(): String
+ setFieldConstraint2(in fieldConstraint2: String
+ getFieldConstraint2(): String
+ setJoinConstraint2(in joinConstraint2: String
+ getJoinConstraint2(): String
+ setNot3(in not3: String
+ getNot3(): String
+ setValueField3(in valueField3: String
+ getValueField3(): String
+ setFieldConstraint3(in fieldConstraint3: String
+ getFieldConstraint3(): String
+ setAuth(in auth: Boolean
+ getAuth(): Boolean
+ setPresentation(in presentation: String
+ getPresentation(): String
+ setAscO(in ascO: String)
+ getAscO(): String
+ setOrderO(in orderO: String
+ getOrderO(): String
+ setHeaderO(in headerO: String
+ getHeaderO(): String
+ setAsc1(in asc1: String)
+ getAsc1(): String
+ setOrder1(in order1: String
+ getOrder1(): String
+ setHeader1(in header1: String
+ getHeader1(): String
+ setAsc2(in asc2: String)
+ getAsc2(): String
+ setOrder2(in order2: String
+ getOrder2(): String
+ setHeader2(in header2: String
+ getHeader2(): String
+ setConfiguration(in configuration: String
+ getConfiguration(): String
+ getOptions(in id: String): String
+ getBibtexLink(in id: String): String
# getPossibleAuthorValues(in source: String): String
+ buildAuthorsSQL(): String
+ buildSQL(): String
+ buildOrderBy(): String
+ buildKeywordsSQL(): String
+ buildEntrytypeSQL(): String
+ conditionType(in itemEntrytype: String): String
+ buildSubstringConstraints(in sql: String): String
+ extractFields()
# fieldConstraint(in field: String, in fieldValue: String, in not: String): Stri
# anyFieldsConstraint(in fieldValue: String, in not: String): Strir
# allFieldsConstraint(in fieldValue: String, in not: String): Strir
# getPossibleValues(in source: String): String
- string2Vector(in s: String): Vecto
+ getTitle(): String
# getOtherConstraintsTitle(): String
# buildEntrytypeTitle(): String
- getEntrytypesString(): String
getKeywordsString(): String
getAuthorsString(): String
- getInstitutTitle(): StringBuffe
+ viewPublications(in jsp: Writer
# loadBeginEndList()
# showBibtexOutput(in publications: Vector, in out: PrintWrite
# showHTMLOutput(in publications: Vector, in out: PrintWrite
- extractEntrytypesAndIndex(
- setHTMLI(in p: PublicationBibtex, in out: PrintWriter): Strir
- showHeaders(in field: String, in value: Strin
+ exeQueryDBPublications(in jsp: Writer): Vecto
# makeQuery(in sql: String): Vecto
+ replace(in src: String, in find: String, in rep: String): Strir
+ replaceByNull(in src: String, in find: String): Strin
+ replaceMysqlCharacters(in src: String): String
+ replaceFileTags(in src: String, in id: String): Strir
+ extractAttachedFiles(in id: String): Strin
+ extractAttachedFileTypes(in type: String): Strin
+ getConversionTables(in pathFile: String
UpdateDB
+ BIBTEX: String [*]
+ UTF8: String [*]
- USER: String [1]
- PASSWORD: String [1]
- HOST_DB: String [1]
- PORT_DB: String [1]
- NAME_DB: String [1]
+ view: String [1]
+ mode: String [1]
+ bibtex: String [1]
+ error: String [1]
+ attachedFiles: String [1]
+ attachedFileTypes: String [1]
+ entrytypesDB: String [1]
+ keywordsDB: String [1]
+ keywordsParsed: String [1]
+ toDelete: String [1]
+ idOld: String [1]
+ entrytype: String [1]
+ id: String [1]
+ author: String [1]
+ booktitle: String [1]
+ title: String [1]
+ address: String [1]
+ chapter: String [1]
+ edition: String [1]
+ editor: String [1]
+ howpublished: String [1]
+ institution: String [1]
+ journal: String [1]
+ month: String [1]
+ note: String [1]
+ number: String [1]
+ organization: String [1]
+ pages: String [1]
+ publisher: String [1]
+ school: String [1]
+ series: String [1]
+ type: String [1]
+ volume: String [1]
+ year: String [1]
+ isbdl: String [1]
+ keywords: String [1]
+ patch: String [1]
+ setEntrytype(in entrytype: String
+ getEntrytype(): String
+ setId(in id: String
+ getId(): String
+ setAuthor(in author: String
+ getAuthor(): String
+ setBooktitle(in booktitle: String
+ getBooktitle(): String
+ setTitle(in title: String
+ getTitle(): String
+ setAddress(in address: String
+ getAddress(): String
+ setChapter(in chapter: String
+ getChapter(): String
+ setEdition(in edition: String
+ getEdition(): String
+ setEditor(in editor: String
+ getEditor(): String
+ setHowpublished(in howpublished: String
+ getHowpublished(): String
+ setInstitution(in institution: String
+ getInstitution(): String
+ setJournal(in journal: String
+ getJournal(): String
+ setMonth(in month: String
+ getMonth(): String
+ setNote(in note: String
+ getNote(): String
+ setNumber(in number: String
+ getNumber(): String
+ setOrganization(in organization: String
+ getOrganization(): String
+ setPages(in pages: String
+ getPages(): String
+ setPublisher(in publisher: String
+ getPublisher(): String
+ setSchool(in school: String
+ getSchool(): String
+ setSeries(in series: String
+ getSeries(): String
+ setType(in type: String
+ getType(): String
+ setVolume(in volume: String
+ getVolume(): String
+ setYear(in year: String
+ getYear(): String
+ setIsbdl(in isbdl: String
+ getIsbdl(): String
+ setKeywords(in keywords: String
+ getKeywords(): String
+ setPatch(in patch: String
+ getPatch(): String
+ setView(in view: String
+ getView(): String
+ setMode(in mode: String
+ getMode(): String
+ setBibtex(in bibtex: String
+ getBibtex(): String
+ setIdOld(in idOld: String
+ getIdOld(): String
+ setError(in error: String
+ getError(): String
+ setToDelete(in toDelete: String
+ addFile(in file: String
+ addFileType(in fileType: String
+ setEntrytypesDB(in out: PrintWriter
+ setKeywordsDB(in out: PrintWriter
+ checkEntrytype(in out: PrintWriter, in source: String): Boolea
+ checkKeyword(in out: PrintWriter, in source: String): Boolea
+ checkAllKeywords(in out: PrintWriter, in source: String): Boole
+ checkId(in out: PrintWriter, in source: String): Boolea
+ replaceMysqlCharacters(in src: String): String
+ replaceCharactersByBibtex(in src: String): String
+ insertReferenceDB(in jsp: Writer): Boolear
+ updateReferenceDB(in jsp: Writer): Boolear
+ deleteReferenceDB(in jsp: Writer): Boolear
+ showAttachedFiles(in jsp: Writer
+ buildBibtex(
+ checkBibtex(in source: String): Boolear
+ substringAnyway(in src: String, in begin: String, in end: String): Stri
+ substring(in src: String, in begin: String, in end: String): Stri
+ extractFieldsBibtex(
+ getConversionTables(in pathFile: String
SaveConfiguration
- USER: String [1]
- PASSWORD: String [1]
- HOST_DB: String [1]
- PORT_DB: String [1]
- NAME_DB: String [1]
- configuration: String [1
- mode: String [1]
- description: String [1]
- beginList: String [1]
- endList: String [1]
- articleBegin: String [1]
- articlePrefix: String [*]
- articleSelect: String [*]
- articleSuffix: String [*]
- articleEnd: String [1]
- bookBegin: String [1]
- bookPrefix: String [*]
- bookSelect: String [*]
- bookSuffix: String [*]
- bookEnd: String [1]
- booklet Begin: String [1]
- booklet Prefix: String [*]
- booklet Select: String [*]
- booklet Suffix: String [*]
- booklet End: String [1]
- conference Begin: String [1]
- conference Prefix: String [*]
- conference Select: String [*]
- conference Suffix: String [*]
- conference End: String [1]
- inbookBegin: String [1]
- inbookPrefix: String [*]
- inbookSelect: String [*]
- inbookSuffix: String [*]
- inbookEnd: String [1]
- incollection Begin: String [1]
- incollection Prefix: String [*]
- incollection Select: String [*]
- incollection Suffix: String [*]
- incollection End: String [1]
- inproceedings Begin: String [1]
- inproceedings Prefix: String [*]
- inproceedings Select: String [*]
- inproceedings Suffix: String [*]
- inproceedings End: String [1]
- manualBegin: String [1]
- manualPrefix: String [*]
- manualSelect: String [*]
- manualSuffix: String [*]
- manualEnd: String [1]
- mastersthesis Begin: String [1]
- mastersthesis Prefix: String [*]
- mastersthesis Select: String [*]
- mastersthesis Suffix: String [*]
- mastersthesis End: String [1]
- miscBegin: String [1]
- miscPrefix: String [*]
- miscSelect: String [*]
- miscSuffix: String [*]
- miscEnd: String [1]
- phdthesis Begin: String [1]
- phdthesis Prefix: String [*]
- phdthesis Select: String [*]
- phdthesis Suffix: String [*]
- phdthesis End: String [1]
- proceedings Begin: String [1]
- proceedings Prefix: String [*]
- proceedings Select: String [*]
- proceedings Suffix: String [*]
- proceedings End: String [1]
- techreport Begin: String [1]
- techreport Prefix: String [*]
- techreport Select: String [*]
- techreport Suffix: String [*]
- techreport End: String [1]
- unpublished Begin: String [1]
- unpublished Prefix: String [*]
- unpublished Select: String [*]
- unpublished Suffix: String [*]
- unpublished End: String [1]
+ setMode(in mode: String
+ getMode(): String
+ setConfiguration(in configuration: String
+ getConfiguration(): String
+ setDescription(in description: String
+ getDescription(): String
+ setBeginList(in beginList: String
+ getBeginList(): String
+ setEndList(in endList: String
+ getEndList(): String
+ setArticleBegin(in articleBegin: String
+ getArticleBegin(): String
+ setArticlePrefix(in articlePrefix: String
+ getArticlePrefix(): String
+ setArticleSelect(in articleSelect: String)
+ getArticleSelect(): String
+ setArticleSuffix(in articleSuffix: String
+ getArticleSuffix(): String
+ setArticleEnd(in articleEnd: String
+ getArticleEnd(): String
+ setBookBegin(in bookBegin: String
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+ setBookPrefix(in bookPrefix: String
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+ setBookSelect(in bookSelect: String)
+ getBookSelect(): String
+ setBookSuffix(in bookSuffix: String
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+ setBookletSuffix(in booklet Suffix: String
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+ setBookletEnd(in booklet End: String
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+ setConferenceBegin(in conference Begin: String
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+ setInbookEnd(in inbook End: String
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+ setIncollectionBegin(in incollection Begin: String
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+ setInproceedingsEnd(in inproceedings End: String
+ getInproceedingsEnd(): String
+ setManualBegin(in manual Begin: String
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+ setManualPrefix(in manual Prefix: String
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+ setManualSuffix(in manual Suffix: String
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+ setMastersthesisBegin(in masters thesis Begin: String
+ getMastersthesisBegin(): String
+ setMastersthesisPrefix(in masters thesis Prefix: String
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+ setMastersthesisSelect(in masters thesis Select: String)
+ getMastersthesisSelect(): String
+ setMastersthesisSuffix(in masters thesis Suffix: String
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+ setMastersthesisEnd(in masters thesis End: String
+ getMastersthesisEnd(): String
+ setMiscBegin(in misc Begin: String
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+ getProceedingsSuffix(): String
+ setProceedingsEnd(in proceedings End: String
+ getProceedingsEnd(): String
+ setTechreportBegin(in techreport Begin: String
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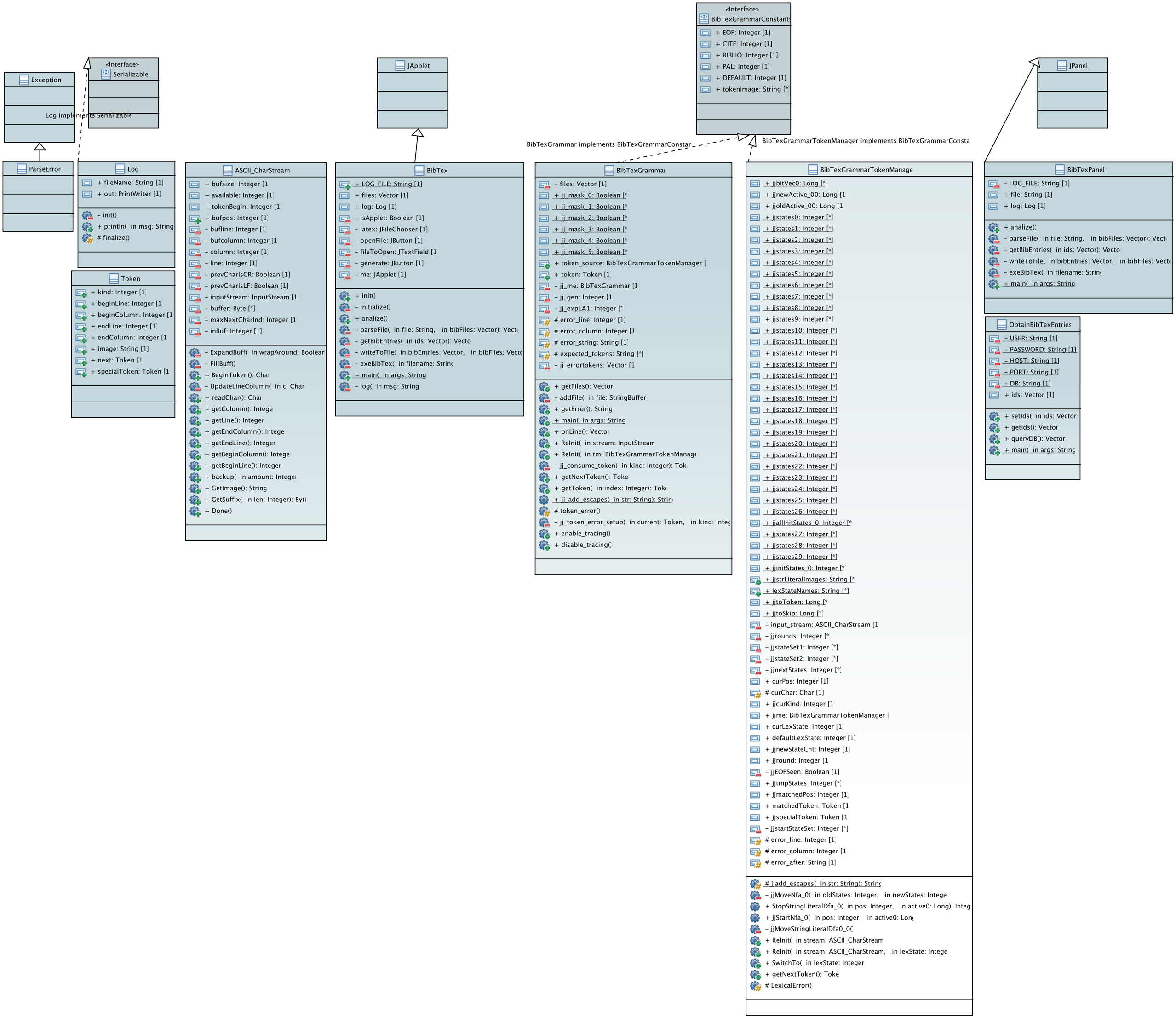
+ setTechreportEnd(in techreport End: String
+ getTechreportEnd(): String
+ setUnpublishedBegin(in unpublished Begin: String
+ getUnpublishedBegin(): String
+ setUnpublishedPrefix(in unpublished Prefix: String
+ getUnpublishedPrefix(): String
+ setUnpublishedSelect(in unpublished Select: String
+ getUnpublishedSelect(): String
+ setUnpublishedSuffix(in unpublished Suffix: String
+ getUnpublishedSuffix(): String
+ setUnpublishedEnd(in unpublished End: String
+ getUnpublishedEnd(): String
+ delete(in jsp: Writer
+ save(in jsp: Writer
+ saveBeginEndList()
+ saveArticle()
+ saveBook()
+ saveBooklet()
+ saveConference()
+ saveInbook()
+ saveIncollection()
+ saveInproceedings(
+ saveManual()
+ saveMasterthesis()
+ saveMisc()
+ savePhdthesis()
+ saveProceedings()
+ saveTechreport(
+ saveUnpublished()
+ replaceMysqlCharacters(in src: String): String


Exception
Log implements Serializable
«Interface»
Serializable
ParseError
Log
+ fileName: String [1]
+ out: PrintWriter [1]
– init()
+ println(in msg: String
# finalize()
Token
+ kind: Integer [1]
+ beginLine: Integer [1]
+ beginColumn: Integer [1
+ endLine: Integer [1]
+ endColumn: Integer [1
+ image: String [1]
+ next: Token [1
+ specialToken: Token [1
ASCII_CharStream
+ bufsize: Integer [1
+ available: Integer [1]
+ tokenBegin: Integer [1]
+ bufpos: Integer [1]
– bufline: Integer [1]
– bufcolumn: Integer [1
– column: Integer [1]
– line: Integer [1]
– prevCharIsCR: Boolean [1]
– prevCharIsLF: Boolean [1]
– inputStream: InputStream [1]
– buffer: Byte [*]
– maxNextCharInd: Integer [1
– inBuf: Integer [1]
– ExpandBuff(in wrapAround: Boolear
– FillBuff()
+ BeginToken(): Cha
– UpdateLineColumn(in c: Char
+ readChar(): Char
+ getColumn(): Intege
+ getLine(): Integer
+ getEndColumn(): Intege
+ getEndLine(): Integer
+ getBeginColumn(): Intege
+ getBeginLine(): Integer
+ backup(in amount: Integer
+ GetImage(): String
+ GetSuffix(in len: Integer): Byte
+ Done()
JApplet
BibTex
+ LOG_FILE: String [1]
+ files: Vector [1]
+ log: Log [1]
– isApplet: Boolean [1]
– latex: JFileChooser [1]
– openFile: JButton [1]
– fileToOpen: JTextField [1
– generate: JButton [1]
– me: JApplet [1]
+ init()
– initialize()
+ analize()
– parseFile(in file: String, in bibFiles: Vector): Vect
– getBibEntries(in ids: Vector): Vecto
– writeToFile(in bibEntries: Vector, in bibFiles: Vecto
– exeBibTex(in filename: String
+ main(in args: String
– log(in msg: String
«Interface»
BibTexGrammarConstants
+ EOF: Integer [1]
+ CITE: Integer [1]
+ BIBLIO: Integer [1]
+ PAL: Integer [1]
+ DEFAULT: Integer [1]
+ tokenImage: String [*
BibTexGrammar implements BibTexGrammarConstar
BibTexGrammarTokenManager implements BibTexGrammarConsta
BibTexGrammar
– files: Vector [1]
+ jj_mask_0: Boolean [*
+ jj_mask_1: Boolean [*
+ jj_mask_2: Boolean [*
+ jj_mask_3: Boolean [*
+ jj_mask_4: Boolean [*
+ jj_mask_5: Boolean [*
+ token_source: BibTexGrammarTokenManager [
+ token: Token [1
– jj_me: BibTexGrammar [1
– jj_gen: Integer [1
– jj_expLA1: Integer [*
error_line: Integer [1]
error_column: Integer [1]
error_string: String [1]
expected_tokens: String [*]
– jj_errortokens: Vector [1
+ getFiles(): Vector
– addFile(in file: StringBuffer
+ getError(): String
+ main(in args: String
+ onLine(): Vector
+ ReInit(in stream: InputStream
+ ReInit(in tm: BibTexGrammarTokenManage
– jj_consume_token(in kind: Integer): Tok
+ getNextToken(): Toke
+ getToken(in index: Integer): Tok
+ jj_add_escapes(in str: String): Strin
# token_error()
– jj_token_error_setup(in current: Token, in kind: Integ
+ enable_tracing()
+ disable_tracing()
BibTexGrammarTokenManage
+ jjbitVec0: Long [*
+ jjnewActive_00: Long [1
+ jjoldActive_00: Long [1
+ jjstates0: Integer [*]
+ jjstates1: Integer [*]
+ jjstates2: Integer [*]
+ jjstates3: Integer [*]
+ jjstates4: Integer [*]
+ jjstates5: Integer [*]
+ jjstates6: Integer [*]
+ jjstates7: Integer [*]
+ jjstates8: Integer [*]
+ jjstates9: Integer [*]
+ jjstates10: Integer [*]
+ jjstates11: Integer [*]
+ jjstates12: Integer [*]
+ jjstates13: Integer [*]
+ jjstates14: Integer [*]
+ jjstates15: Integer [*]
+ jjstates16: Integer [*]
+ jjstates17: Integer [*]
+ jjstates18: Integer [*]
+ jjstates19: Integer [*]
+ jjstates20: Integer [*]
+ jjstates21: Integer [*]
+ jjstates22: Integer [*]
+ jjstates23: Integer [*]
+ jjstates24: Integer [*]
+ jjstates25: Integer [*]
+ jjstates26: Integer [*]
+ jjallInitStates_0: Integer [*
+ jjstates27: Integer [*]
+ jjstates28: Integer [*]
+ jjstates29: Integer [*]
+ jjinitStates_0: Integer [*
+ jjstrLiteralImages: String [*
+ lexStateNames: String [*]
+ jjtoToken: Long [*
+ jjtoSkip: Long [*]
– input_stream: ASCII_CharStream [1
– jjrounds: Integer [*
– jjstateSet1: Integer [*]
– jjstateSet2: Integer [*]
– jjnextStates: Integer [*]
+ curPos: Integer [1]
# curChar: Char [1]
+ jjcurKind: Integer [1
+ jjme: BibTexGrammarTokenManager [
+ curLexState: Integer [1]
+ defaultLexState: Integer [1]
+ jjnewStateCnt: Integer [1]
+ jjround: Integer [1
– jjEOFSeen: Boolean [1]
+ jjtmpStates: Integer [*]
+ jjmatchedPos: Integer [1]
+ matchedToken: Token [1
+ jjspecialToken: Token [1
– jjstartStateSet: Integer [*]
error_line: Integer [1]
error_column: Integer [1]
error_after: String [1]
jjadd_escapes(in str: String): String
– jjMoveNfa_0(in oldStates: Integer, in newStates: Intege
+ StopStringLiteralDfa_0(in pos: Integer, in active0: Long): Integ
+ jjStartNfa_0(in pos: Integer, in active0: Long
– jjMoveStringLiteralDfa0_0()
+ ReInit(in stream: ASCII_CharStream
+ ReInit(in stream: ASCII_CharStream, in lexState: Intege
+ SwitchTo(in lexState: Integer
+ getNextToken(): Toke
# LexicalError()
JPanel
BibTexPanel
– LOG_FILE: String [1]
+ file: String [1]
+ log: Log [1]
+ analize()
– parseFile(in file: String, in bibFiles: Vector): Vect
– getBibEntries(in ids: Vector): Vecto
– writeToFile(in bibEntries: Vector, in bibFiles: Vecto
– exeBibTex(in filename: String
+ main(in args: String
ObtainBibTexEntries
– USER: String [1]
– PASSWORD: String [1]
– HOST: String [1]
– PORT: String [1]
– DB: String [1]
+ ids: Vector [1]
+ setIds(in ids: Vector
+ getIds(): Vector
+ queryDB(): Vector
+ main(in args: String