«interface» **IDenotation**

- addHreb(Hreb): int
- addNewElementTo(int): void
- addNewElementTo(int, int): void
- addNewWord(int. DenotationWord): void
- clearAllWords(): void
- computeTopicality(Hreb, double): double
- containsSpike(int): boolean
- createNewHreb(): int
- duplicateElement(int, DenotationElement): DenotationElement
- getAllWords(): List<DenotationWord>
- getCoincidenceFor(int): List<Coincidence>
- getCountOfWords(): int
- getDeterministicFor(int): List<Coincidence>
- aetDiffusionFor(int): double
- getHreb(int): Spike
- getHrebs(): Collection<Spike>
- getMacIntosh(): double
- getNonContinuousIndex(): double
- getNonIsolationIndex(): double
- getPoemAsSpikeNumbers(): PoemAsSpikeNumbers
- getReachabilityIndex(): double getTextCentralization(): double
- getTextCompactness(): double
- getWord(int): DenotationWord
- ignoreWord(int, boolean): void
- joinWords(int, int): void
- removeElement(int. DenotationElement): void
- removeHreb(int): int
- split(int, int): void

Denotation

- denotationMath: DenotationMath
- denotationPoem: DenotationPoem
- hrebHolder: hrebHolder
- addHreb(Hreb): int
- addNewElementTo(int, int): void
- addNewElementTo(int): void addNewWord(int, DenotationWord): void
- clearAllWords(): void
- computeTopicality(Hreb, double): void
- containsSpike(int): boolean
- createNewHreb(): int
- duplicateElement(int, DenotationElement): DenotationElement
- getAllWords(): List<DenotationWord>
- getCoincidenceFor(int): List<Coincidence>
- getCountOfWords(): int
- getDeterministicFor(int): List<Coincidence>
- getHreb(int): Hreb
- aetDiffusionFor(int): double aetHrebs(): Collection<Spike>
- getMacIntosh(): double
- getMaxDenotationElement(): double
- getNonContinuousIndex(): double
- getNonIsolationIndex(): double
- getPoemAsSpikeNumbers(): PoemAsSpikeNumbers getReachabilityIndex(): double
- getTextCentralization(): double
- getTextCompactness(): double
- getWord(int): DenotationWord
- ignoreWord(int. boolean): void joinWords(int, int): void
- removeElement(int, DenotationElement): void
- removeHreb(int): int
- split(int. int): void