

Indexer<in S: SourceRepresentation, T, I>

+invoke(input: S) : I



TokenBasedIndexer<TokenizedSource, Sequence<Token>, Map<TokenType, Int>>



TokenizedSourceFilter<TokenizedSource, Sequence<Token>>



«interface»

RepresentationFilter<S: SourceRepresentation<T>, T>

+invoke(submission: S, corpus: Sequence<S>) : Sequence<S>