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//
//  Spec_HT_Lib
//      Explicit Models to use Helper Threads as a mean to extract speculative
//      parallelism
//
//  File      : Spec_HT_Lib.h
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//  Purpose   : Collection of classes offering explicit uses of speculative HT (helper-.
//              : threading) for the extraction of parallelism.
//
//  Classes included: ht_speculator.
//
//  Limitations:
//
//  * Sequential consistency is mostly guaranteed, save for exception
//  behaviour.
//
#include "ht_speculator.h"


#include "_single_data_readers_log.h"
#include "_data_iterative_access_log.h"


#include "_previousSection.h"
#include "_speculativeBranch.h"
#include "_speculativeIteration.h"


#include "_conditional_speculator.h"
#include "two_branches_speculator.h"
#include "multibranch_speculator.h"
#include "loop_speculator.h"


#include "critical_section_speculator.h"
```