

esprona_best_first(Threshold)

Best first heuristic state space search strategy.

author:

Written by Paulo Moura, adopted to ESProNa by Michael Igler

version:

1.2

date:

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compilation:

static, context_switching_calls, events

source:

Example adapted from the book "Prolog Programming for Artificial Intelligence"
by Ivan Bratko.

instantiates:

public esprona_heuristic_search(Threshold)

uses:

list

Public interface

(see related entities)

Protected interface

(see related entities)

Private predicates

expand/10

compilation:

static

succlist/5

compilation:

static

bestf/3

compilation:

static

continue/11

compilation:

static

f/2

compilation:

static

insert/4

compilation:

static