chain_config_object_directory[11,40]

ABS: chain_config() **chain_config**

STM: chain_config_wf

ABS: cchead() **cchead**

STM: cchead_wf

ABS: cctail() **cctail**

STM: cctail_wf

ABS: ccpred(*id*) **ccpred**

STM: ccpred_wf

ABS: ccsucc(*id*;*num*) **ccsucc**

STM: ccsucc_wf

ABS: chain_config_ind(x;*head*;*tail*;*id*.*pred*(*id*);*id*,*num*.*succ*(*id*;*num*)) **chain_config_ind**

STM: chain_config_ind_wf

STM: chain_config-induction

ABS: chain_config_ind_cchead{chain_config_ind_cchead_compseq_tag_def:ObjectId}
(v_{11},v_{12}.*succ*(v_{11};v_{12}); v_{21}.*pred*(v_{21}); *tail*; *head*)

chain_config_ind_cchead_compseq_tag_def

ABS: chain_config_ind_cctail{chain_config_ind_cctail_compseq_tag_def:ObjectId}
(v_{11},v_{12}.*succ*(v_{11};v_{12}); v_{21}.*pred*(v_{21}); *tail*; *head*)

chain_config_ind_cctail_compseq_tag_def

ABS: chain_config_ind_ccpred{chain_config_ind_ccpred_compseq_tag_def:ObjectId}
(v_{11},v_{12}.*succ*(v_{11};v_{12}); v_{21}.*pred*(v_{21}); *tail*; *head*; *id*)

chain_config_ind_ccpred_compseq_tag_def

ABS: chain_config_ind_ccsucc{chain_config_ind_ccsucc_compseq_tag_def:ObjectId}
(v_{11},v_{12}.*succ*(v_{11};v_{12}); v_{21}.*pred*(v_{21}); *tail*; *head*; *num*; *id*)

chain_config_ind_ccsucc_compseq_tag_def

ABS: cchead?(x) **cchead?**

STM: cchead?_wf

ABS: cctail?(x) **cctail?**

STM: cctail?_wf

ABS: ccpred?(x) **ccpred?**

STM: ccpred?_wf

ABS: ccpred-id(x) **ccpred-id**

STM: ccpred-id_wf

ABS: ccsucc?(x) **ccsucc?**

STM: ccsucc?_wf

ABS: ccsucc-id(x) **ccsucc-id**

STM: ccsucc-id_wf

ABS: ccsucc-num(x) **ccsucc-num**

STM: ccsucc-num_wf

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http://www.nuprl.org/FDLcontent/p0_963683_/p0_565974_{chain_config_object_directory}.html