```
asn1::dyn array<T>
                                    dyn array()
                                    dyn array()
                                 +
                                    dyn array()
                                    dyn array()
                                 +
                                    ~dyn array()
                                    size()
                                 +
                                    capacity()
                                    operator[]()
                                 +
                                 +
                                    operator[]()
                                    operator=()
                                    and 13 more...
                                           < up transport layer
                                           info pair item s >
  asn1::ngap::up transport
        _layer_info_c
  + up transport layer
                                asn1::dyn array< up
                                transport layer info
                                   pair item s >
  + up transport layer
  + operator=()
                                    dyn array()
  + ~up transport layer
                                    dyn array()
                                 +
                                    dyn array()
                                 +
                                    dyn array()
                                 +
                                    ~dyn array()
                                    size()
                                 +
                                    capacity()
                                 +
                                    operator[]()
  + gtp_tunnel()
                                    operator[]()
                                 +
  + choice exts()
                                    operator=()
                                 +
  + gtp_tunnel()
                                    and 13 more...
  + choice exts()
  + set_gtp_tunnel()
  + set choice exts()
              +redundant_ul_ngu_up
                                          +add redundant ngu
                     tnl info
                                              _up_tnl_info
asn1::ngap::pdu_session
_res_modify_confirm_transfer
     _ext_ies_container
           pack()
           unpack()
           to ison()
```

bool

info c()

\_info\_c()

\_info\_c()

+ set()

+ type()

+ pack()

+ unpack()

+ to\_json()

+add redundant ngu up\_tnl\_info\_present

+redundant ul ngu up

tnl info present

+

+