2 pages 1

```
Help
#if defined(PremiaCurrentVersion) && PremiaCurrentVersion <</pre>
    (2008+2) //The "#else" part of the code will be freely av
   ailable after the (year of creation of this file + 2)
/*********************
   CPS - A simple C PDE solver
   Copyright (c) 2007,
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     Francesco Ferreri <francesco.ferreri@gmail.com>,
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     #ifndef TYPES H
#define TYPES_H
typedef struct pde_problem_t pde_problem;
typedef struct problem solver t problem solver;
typedef struct pde_term_t pde_term;
typedef struct pde integral term t pde integral term;
typedef struct pde t pde;
typedef struct grid t grid;
typedef struct grid tuner t grid tuner;
typedef struct grid_node_t grid_node;
typedef struct function t function;
typedef struct stencil t stencil;
typedef struct stencil pattern t stencil pattern;
typedef struct stencil_application_t stencil_application;
typedef struct stencil operator t stencil operator;
typedef struct boundary description t boundary description;
#endif
```

#endif //PremiaCurrentVersion

2 pages

References