

## Help

```
#if defined(PremiaCurrentVersion) && PremiaCurrentVersion < (2008+2) //The "#els
#else
/*****
/*                                factor.h                                */
/*****
/*                                */
/*                                */
/* incomplete FACTORization for the type qmatrix                        */
/*                                */
/* Copyright (C) 1992-1995 Tomas Skaliky. All rights reserved.          */
/*                                */
/*****
/*                                */
/*      ANY USE OF THIS CODE CONSTITUTES ACCEPTANCE OF THE TERMS        */
/*                                OF THE COPYRIGHT NOTICE (SEE FILE COPYRGT.H) */
/*                                */
/*****

#ifndef FACTOR_H
#define FACTOR_H

#include "
href../../common/math/highdim_solver/laspack/highdim_vector_h_src.pdfhighd
#include "
href../../common/math/highdim_solver/laspack/qmatrix_h_src.pdfqmatrix.h"
#include "
href../../common/math/highdim_solver/laspack/copyright_h_src.pdfcopyright.h"

QMatrix *ILUFactor(QMatrix *Q);

#endif /* FACTOR_H */

#endif //PremiaCurrentVersion
```