1 pages

```
Help
#ifndef MATHTOOLS_H
#define MATHTOOLS_H
#include <vector>
#include <fstream>
#include <iostream>
#include <sstream>
#include <cmath>
#include <cstdlib>
#define SWAP(a,b) tempr=(a);(a)=(b);(b)=tempr
using namespace std;
inline void myerror(const std::string& error_message)
  std::cerr << "Error: " << error_message << std::endl;</pre>
 exit(1);
}
vector<double> progonka(int N, const double low, const
    double diag, const double up,
      const vector<double> & right_side);
#endif
```

## References