```
AddToCatalogPanel.java (3 issues)
      -Make this final field static too.
      -Rename this constant name to match the regular expression '^[A-Z][A-Z0-
9]*(_[A-Z0-9]+)*$'.
      -Move this file to a named package.


CatalogPanel.java (4 issues)
      -Make "catalogTable" transient or serializable.
      -Move this file to a named package.
      -Rename this local variable to match the regular expression '^[a-z][a-zA-Z0-
9]*$'.
      -Rename this local variable to match the regular expression '^[a-z][a-zA-Z0-
9]*$'.

CatalogTable.java (12 issues)
      -Remove this unused import 'java.awt.event.ActionListener'.
      -Remove this unused import 'java.awt.event.ActionEvent'.
      -Remove this unused import 'javax.swing.table.TableCellRenderer'.
      -Use static access with "javax.swing.SwingConstants" for "LEFT".
      -Use static access with "javax.swing.SwingConstants" for "LEFT".
      -Use static access with "javax.swing.ScrollPaneConstants" for
"HORIZONTAL_SCROLLBAR_AS_NEEDED".
      -Use static access with "javax.swing.ScrollPaneConstants" for
"VERTICAL_SCROLLBAR_AS_NEEDED".
      -Define a constant instead of duplicating this literal "Program to help view
files in disk" 5 times.
      -Define a constant instead of duplicating this literal "21.08.2019 17:00" 6
times.
      -Define a constant instead of duplicating this literal "View More" 8 times.
      -Define a constant instead of duplicating this literal "Program" 6 times.
      -Move this file to a named package.

FilePanel.java (8 issues)
      -Replace this use of System.out by a logger.
      -Replace this use of System.out by a logger.
      -Make "fileTable" transient or serializable.
      -Move this file to a named package.
      -Rename this local variable to match the regular expression '^[a-z][a-zA-Z0-
9]*$'.
      -Rename this local variable to match the regular expression '^[a-z][a-zA-Z0-
9]*$'.
      -Rename this local variable to match the regular expression '^[a-z][a-zA-Z0-
9]*$'.
      -Rename this local variable to match the regular expression '^[a-z][a-zA-Z0-
9]*$'.


FileTable.java (8 issues)
      -Use static access with "javax.swing.SwingConstants" for "LEFT".
      -Use static access with "javax.swing.SwingConstants" for "LEFT".
      -Use static access with "javax.swing.ScrollPaneConstants" for
"HORIZONTAL_SCROLLBAR_AS_NEEDED".
      -Use static access with "javax.swing.ScrollPaneConstants" for
"VERTICAL_SCROLLBAR_AS_NEEDED".
      -Define a constant instead of duplicating this literal "21.08.2019 17:00" 4
times.
      -Define a constant instead of duplicating this literal "Program" 4 times.
      -Make this anonymous inner class a lambda
```

-Move this file to a named package.

Main.java (1 issue)
        -Move this file to a named package.

MainFrame.java (15 issues)
        -Replace this use of System.out by a logger.
        -Replace this use of System.out by a logger.
        -Use static access with "javax.swing.WindowConstants" for "EXIT_ON_CLOSE".
        -Remove useless curly braces around statement
        -Cast one of the operands of this integer division to a "double".
        -Cast one of the operands of this integer division to a "double".
        -Rename this field "DARK_GRAY" to match the regular expression '^[a-z][a-zA-Z0-9]*$'.
        -Rename this field "LIGHT_GRAY" to match the regular expression '^[a-z][a-zA-Z0-9]*$'.
        -Move this file to a named package.
        -Rename this local variable to match the regular expression '^[a-z][a-zA-Z0-9]*$'.
        -Rename this local variable to match the regular expression '^[a-z][a-zA-Z0-9]*$'.
        -Rename this local variable to match the regular expression '^[a-z][a-zA-Z0-9]*$'.
        -Rename this local variable to match the regular expression '^[a-z][a-zA-Z0-9]*$'.
        -Rename this local variable to match the regular expression '^[a-z][a-zA-Z0-9]*$'.
        -Rename this local variable to match the regular expression '^[a-z][a-zA-Z0-9]*$'.

MyTextField.java (1 issue)
        -Move this file to a named package.

ViewMoreButton.java (5 issues)
        -Remove this method to simply inherit it.
        -Make this anonymous inner class a lambda
        -Remove this unused "isPushed" private field.
        -Add a private constructor to hide the implicit public one.
        -Move this file to a named package.