AdvText

The AdvText `struct` represents a customizable text view `in` SwiftUI. It `is` designed to display various data types, such `as` strings, dates, times, numbers, and more, with customizable formatting based on the specified subType. This component `is` available starting from macOS `14.0` and iOS `17.0`.

Example Code

```
public init(_ text: T, subType: SubDataType = .none,
            padding: CGFloat = 5,
            showBorder: Bool = false, isRowItem: Bool = false,
            defaultWidth: CGFloat = 300 )
```

Parameters:

- text: Text to be displayed.
- subType: Sets the data type of the table column.
- padding: Border between text and border.
- showBorder: Specifies whether a frame should be displayed.
- isRowItem: Determines whether it `is` a text field that `is` located on a table row.
- defaultWidth: Sets the `default` width of the control.

Example Usage

```
AdvText("Hello, World!", subType: .string, padding: 10, showBorder: true)

let advTextView = AdvText("Hello, World!", subType: .string,
                          padding: 10, showBorder: true)
```