Type Alias

vDSP_Stride

An integer value that represents the differences between indices of elements, including the lengths of strides.

iOS | iPadOS | Mac Catalyst | macOS | tvOS | visionOS | watchOS

```
typealias vDSP_Stride = Int
```

See Also

Data types

`typealias` vDSP_Length

An unsigned-integer value that represents the size of vectors and the indices of elements in vectors.

`struct` DSPComplex

A structure that represents a single-precision complex value.

`typealias` COMPLEX_SPLIT

`struct` DSPDoubleComplex

A structure that represents a double-precision complex value.

`typealias` DOUBLE_COMPLEX_SPLIT

`struct` DSPSplitComplex

A structure that represents a single-precision complex vector with the real and imaginary parts stored in separate arrays.

`struct` **DSPDoubleSplitComplex**

A structure that represents a double-precision complex vector with the real and imaginary parts stored in separate arrays.

`struct` **VectorizableDouble**

A structure that represents a double-precision real value for biquadratic filtering and discrete Fourier transforms.

`struct` **VectorizableFloat**

A structure that represents a single-precision real value for biquadratic filtering and discrete Fourier transforms.