

# StructRowStatSUM

## %StructRowStatSUM function

Function

Declaration

Parameters

Note

Example

The function calculates the sum of all values of the row of the structured variable.

```
REAL %StructRowStatSUM(  
    in StructVar[row]^Column,  
    INT in num_cols  
)
```

Stru ctV ar	Structured variable.
Col umn	Column of the structured variable.
nu m_c ols	The number of columns included in the calculation. If the parameter is < 0, then all columns from the column defined by the parameter <i>Column</i> will be included in the calculation.

The function sets the user values as a sum for the resulting value

```
%StructRowStatSUM(SV.Structure^Int, 2)
```



Related pages:

- [Implemented functions](#)
- [Function arguments - types](#)