veccat

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from casadi import *
from numpy import *

A = MX.sym("A",2)            # Here a matrix

B = MX.sym("B",2,1)          # There a matrix

C = MX.sym("C")              # And an other little matrix

D = MX.sym("D",Sparsity.lower(4))  # Triangular matrix



L = veccat(A,B,C,D)
print L
```

```
vertcat(A, B, C, vec(D))
```