

C++ code 12.9.10: Calling `vanDerPolJacobianEVs()`

```
2  std::cout << "Spectrum of Jacobian at [2;0] = "  
3      << vanDerPolJacobianEVs(Eigen::Vector2d(2, 0), 1000)  
4      .transpose()  
5      << std::endl;
```