

```
Needs["DifferentialEquations`NDSolveProblems`"];
benötigt

Needs["DifferentialEquations`NDSolveUtilities`"];
benötigt

Manipulate[Plot[Evaluate[{w[t], z[t]} /. First[NDSolve[{{
manipuliere    stell... werte aus    erstes... löse Differentialgleichung numerisch

    w'[t] == -d*w[t] + b*w[t]*z[t],
    z'[t] == a*z[t] - c*w[t]*z[t]}, {w[0] == 1, z[0] == 2}},
{w, z}, {t, 0, 20}, Method -> "StiffnessSwitching"]], {t, 0, 20},
Methode

    PlotStyle -> {Red, Blue}, PlotRange -> Full, PlotLegends -> {"w", "z"}],
Darstellungsstil  rot  blau  Koordinatenbe... komp... Legenden der Graphik

{a, 1, 5}, {b, 1, 5}, {c, 1, 5}, {d, 1, 5}]
```

