Transformation of the equations-block from NESTML to LEMS

Case shapes

```
equations:
    shape g_in = (e/tau_syn_in) * t ...
end
```

```
<DerivedVariable name="I_time" dimension="none" value="(exp(1)/tau_syn_in) * t ..."/>
```

Caution: e (eulers number) have to be converted to exp(1) in LEMS, t as the global time variable is also provided in LEMS

Case dif. equations

```
equations:
    V_m' = ( -g_L * ( ( V_m - E_L ) - ....
end
```

```
<TimeDerivative variable="V_m" value=" ( -g_L * ( ( V_m - E_L ) - ...."/>
```

Caution: here we have to delete the tilde

Case normal equations

```
equations:
    I_spike pA = delta_T*exp(exp_arg)
end
```

```
<DerivedVariable name="I_spike" dimension="DimensionOf_pA" value="delta_T*exp(exp_arg)"/>
```