```
-->    Jaim271(x):=
       (((tanh((x-01)*20)+1)*(-tanh((x-05)*20)+1)/4)*(x-2)^2)+
       (((tanh((x-06)*20)+1)*(-tanh((x-12)*20)+1)/4)*(-(x-9)^2+8))+
       (((tanh((x-13)*20)+1)*(-tanh((x-13.5)*20)+1)/4)*8)+
       (((tanh((x-15)*20)+1)*(-tanh((x-19)*20)+1)/4)*((x-17)^2+5))+
       (((tanh((x-21)*20)+1)*(-tanh((x-27.1)*20)+1)/4)*2)+
       (((tanh((x-21)*20)+1)*(-tanh((x-21.1)*20)+1)/4)*6)+
       (((tanh((x-24)*20)+1)*(-tanh((x-24.1)*20)+1)/4)*3)+
       (((tanh((x-27)*20)+1)*(-tanh((x-27.1)*20)+1)/4)*6);
```

(%o150) $\text{Jaim271}(x) := \frac{(\tanh((x-27)\cdot 20)+1)\cdot(1-\tanh((x-27.1)\cdot 20))\cdot 6}{4} + \frac{(\tanh((x-24)\cdot 20)+1)\cdot($

```
-->    wxplot2d(Jaim271(x), [x,-1,37], [y,-1,20] )$
```

(%t151)

```
-->    wxplot2d( [atan(x)/(%pi/2),tanh(x)], [x,-3,30], [y,-4,4] )$
```

(%t133)