

```

]
pf
=
[rounded
rect-
an-
gle,thick,minimum
size=1cm,draw=green!50!black!50,top
color=white,bottom
color=green!50!black!20,font=]
rootf
=
[draw=yellow!50!black!70,thick,minimum
height=1cm,minimum
width=2cm,top
color=yellow!20,bottom
color=yellow!60!black!20,decorate,decoration=random
steps,segment
length=3pt,amplitude=1pt]
[thick,node
dis-
tance=4cm,text
height=1.5ex,text
depth=.25ex,auto]
[rootf]
(root)
;
[gf,below
left
of=m]
(g)
AC
97;
[pf,below
right
of=m]
(p)
HD
Au-
dio;
[-
\dot{,}
blue]
(root)
edge
(g);
[-
\dot{,}
blue]
(root)
edge
(p);

```

```

]
pf
=
[rounded
rect-
an-
gle,thick,minimum
size=1cm,draw=green!50!black!50,top
color=white,bottom
color=green!50!black!20,font=]
rootf
=
[draw=blue!50!black!70,thick,minimum
height=1cm,minimum
width=2cm,top
color=blue!20,bottom
color=blue!60!black!20,decorate,decoration=random
steps,segment
length=3pt,amplitude=1pt]
[thick,node
dis-

```