

$$S = k \cdot \log W$$



Gaz parfait

[https://phet.colorado.edu/sims/html/gas-properties/latest/gas-properties_en.html?
fbclid=IwAR2zt1DMyNHRGdRcdea5KrmPFdPL4sxt33KJv
crYi7dX3eKxaqQRHli3t1s](https://phet.colorado.edu/sims/html/gas-properties/latest/gas-properties_en.html?fbclid=IwAR2zt1DMyNHRGdRcdea5KrmPFdPL4sxt33KJvcrYi7dX3eKxaqQRHli3t1s)

Démon de Maxwell

[http://fab.cba.mit.edu/classes/864.20/people/eyal/
maxwell_demon.html?
fbclid=IwAR3lQFY0jBNz5Zdwnmda7DKuQ1IBJK4Us-
AK4JHZfvxXl9jTTLPP90l4s6U](http://fab.cba.mit.edu/classes/864.20/people/eyal/maxwell_demon.html?fbclid=IwAR3lQFY0jBNz5Zdwnmda7DKuQ1IBJK4Us-AK4JHZfvxXl9jTTLPP90l4s6U)

Moment magnétique moyen du cristal paramagnétique en fonction de $1/T$

