*Blown to Bits*

**Chapter 6:**

centralized systems gigabyte

commons peer to peer architecture

DRAM piracy

DRM sealed storage

flooding TPM

**centralized systems**: collect files at a central computer for people to download

**commons**: a system of sharing that minimizes the need for fine-grained property   
 restrictions

**DRAM**: Dynamic Random Access Memory

**DRM**: digital rights management

**flooding**: each computer in a file-sharing network maintains a list of other computers in   
 the network.

**gigabyte**: 1,024 megabytes or 1,073,741,824 bytes

**peer to peer architecture**: a type of network in which each workstation has equivalent   
 capabilities and responsibilities

**piracy**: the unauthorized use or reproduction of another’s work

**sealed storage**: an application that lets you encrypt files in such a way that they can be   
 decrypted only on particular computers that you specify.  
**TPM**: trusted platform module