Hyperupic is an image to sound transducer implemented on a NeXT workstation.   That's right, with **Hyperupic** you might be able to *hear Whistler's mother*.   I think that he did all the whistling, actually. Meanwhile, you need to know that this implementation of **Hyperupic** only accepts 24-bit RGB **TIFF** images as transduction sources.   Now don't turn blue.   You can still scribble with Icon, save the masterwork as a 24-bit alpha-free image (even with JPEG compression if you like!) and **Hyperupic** will transform the image into a soaring melody.   It's just information.

Hyperupic has not been tested yet under 3.0.   **Hyperupic** uses threads.

I hope there isn't a cataclysmic connection.

Hyperupic is free.   Give it to your friends.   Show it to your mother.   I won't make you feel guilty (yet) for using my software.   You can even claim that you wrote ***Hyperupic*** yourself!   If you do this though, you might never have sex again.

You are a glue gun.

Hyperupic has on-line infotainment, including documentation.
Hyperupic is also filled with other pomo gimmicks and non-sequiturs that make specialized programmers tense and feisty.   Relax, you'll retire early.

 I really enjoy emphasizing that my deployment of ***Hyperupic*** marketing viruses is strictly modeled on **Mathematica** religious conversion ploys.   We all have to keep in mind that we are all small fish compared to the Phillip Morris virus.   You can find the real Morris virus on the entrance sign of your local supermarket.

Meanwhile, you are reading about **_Hyperupic._** I have included a few sample images with this release; more will be available via network archives soon.

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"I cannot escape the realm of meta and the dream of honorary autism - my hands clutching my people toys and thrusting them into scalding fires, airline crashes, and cathartic bird trajectories." c. penrose