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~~Using the power of
drawing to discern~~

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~~order in nature~~ Nov

Hydrogen peroxide –

the same stuff you

can pick up from a

drug store or beauty

supply store – is one

of those very

interesting chemicals

that belongs on every

maker ' s cabinet. At

...

~~Making High~~

~~Concentrations Of~~

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~~Hydrogen Peroxide At Home~~

determine which waveform was measured during a period of heavier “ loading ” (a “ heavier ” load being defined as a load drawing greater current). Suppose a power supply is energized by an AC source of ...

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~~Basic AC-DC Power Supplies~~

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on YouTube, and

you ' ll eventually
find yourself in one of

the many dark
corners hiding within

it. No, I ' m not
talking about the
comments. In this

case, I mean the
many videos ...

~~Overunity, Free~~

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~~Side Of YouTube~~

hardware can only be
“ archived ”

abstractly in the form
of some kind of
graphical drawing.

Software can be
copied from one
memory device (such
as the EPROM chip)
to another, allowing
the ability for ...

~~Look up Tables~~

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Descaling / Stripping

Descaling is the removal of heat-treat scale, surface discoloration, oxides, rust, weld scale, or corrosion that ruins appearance and interferes with welding, painting, plating, ...

~~Abrasive Jet and
Waterjet Cutting~~

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The Managing
Director of the
Nigeria LNG (NLNG),
Babs Omotowa,
Wednesday
announced that the
company has voted
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development of
engineering
education in... The
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unemployment levels

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know about teaching
and learning science
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through eighth grade.
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range of questions,
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basic foundation for
guiding science
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supporting students
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objects? What role
does nonschool
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are often expressed
with different

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framework. While the
approach is statistical,
the emphasis is on
concepts rather than
mathematics. Many
examples are given,

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Trevor Hastie, Robert Tibshirani, and Jerome Friedman are professors of statistics at Stanford University. They are prominent researchers in this area: Hastie and Tibshirani developed generalized additive models and wrote a popular book of that title. Hastie co-

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developed much of the statistical modeling software and environment in R/S-PLUS and invented principal curves and surfaces. Tibshirani proposed the lasso and is co-author of the very successful An Introduction to the Bootstrap. Friedman is the co-inventor of

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