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In this chapter, we review recent advances in Nd-Fe-B based permanent magnets that have been made in the last 10 years with a historical review of the early developments of Nd-Fe-B magnets in the 1980s. The basic technology in the

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Commercial
production of Nd-Fe-
B permanent
magnets was
established within a
decade after its
invention in 1983.

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The main advantage
of permanent

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Permanent Magnets (PMs) is that they do not waste power as heat to create a magnetic field. PMs are candidates to replace any room temperature DC electromagnet (EM) in accelerator or free-electron laser (FEL) systems.

Permanent Magnets

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Equally important has been the recent development of rare-earth permanent magnets. Advances in rare-earth magnet materials have revolutionized the field of magnetic separation. The

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permanent magnets
in the 1980 ' s
provided a magnetic
energy product an
order of magnitude
greater than that of
conventional ferrite
magnets.

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Applications of
permanent magnets
in renewable
energy have come
to the landscape
recently, for
instance the large-
scale applications in
electrical vehicles
and wind turbines.
It has been proved
that traction motors
and wind turbine
generators using

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are more energy
efficient compared
with other options.

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nanostructured
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research
"Magnetic fluids can
be used, for
example, in
surgery. If a
magnetic fluid is

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injected into a vein
or artery, and a
permanent magnet
is located in the
place of the
incision, a "plug" of
the ...

Scientists take a
step towards
expanding the use
of ...

Permanent magnets
are also highlighted

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as paradigmatic
examples of the
close relationship
between basic
research industry
and technological
implementation, as
basic research
advances may be
directly transitioned
to realization of
better magnets with
enhanced technical
performance.

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Magnetic Materials
Recent constraints
on availability and
cost increase of
rare-earth (RE)
elements have
stimulated a strong
interest in the
discovery of rare-
earth-free materials
with excellent

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Materials having energy products between alnico and Nd₂Fe₁₄B, in the range of 15 to 25 MGOe, would have important applications in energy conversion technologies.

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Surface permanent magnet (SPM) motors – SPM motors (Figure 5) must operate on a VFD that is programmed to control the permanent magnet flux of the PM synchronous motor. At least one manufacturer offers

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these motors in
power ratings up to
3,350 hp, and in
speed ranges of
0-220 rpm up to
0-600 rpm.

Why permanent
magnet motors and
reluctance motors
are ...

Recent advances in
applying MNPs as
contrast agents in

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(MRI) and as tracer
materials in
Magnetic Particle
Imaging (MPI) are
reviewed. In
addition, the
development of
high...

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