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Research
derived
pharmaceuticals
will increase
from \$29.4
billion in 2017
to about \$39.6
billion in 2022
with a compound
annual growth
rate (CAGR) of
6.15% in this
period (BCC-
RESEARCH). Some
of nanostructure-

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based materials covered in this section have already been approved by the FDA.

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BCC research reported that the global market for smart

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materials was about USD19.6 billion in 2010, estimated to approach USD22 billion in 2011 and forecasted to reach over USD40 billion by 2016 with a compound annual growth rate (CAGR) of 12.8% between 2011 and

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is considered a

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at addressing
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produce large
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having
relatively
simple
geometrics at an
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This additive
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(AM) process uses wires as raw materials instead of powders and is capable of reaching a deposition rate of up to 3 kg/h, compared with only 0.1 kg ...

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