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volume products,

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assembled by manual or
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Design for

manufacturability is

often thought of as a

discrete step between

prototype and high-

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optimize

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Nien-Hua Chao, in *Man
Artificial Intelligence in
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Engineering Design,
Volume 3, 1992.*

ABSTRACT. The
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Auditor discussed in this
paper illustrates the
application of an
integrated knowledge-
based/CAD system to
assist in producing a
design that adheres to

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preferred manufacturing practices. This effort is but one step in the long journey toward the development of intelligent CAD systems for mechanical design.

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