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and Material

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Technology | Metal
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And Process
Session for

**Principles of
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Technology *Metal
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*Technology And
Process*

Forming, metal
forming, is the
metalworking
process of
fashioning metal

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parts and
objects through
mechanical
deformation; the
workpiece is
reshaped without
adding or
removing
material, and
its mass remains
unchanged.

Forming operates
on the materials
science

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principle of plastic deformation, where the physical shape of a material is permanently deformed.

Forming
(*metalworking*) -
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In metal forming processes,

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additive
manufacturing
technologies are
mostly used to
manufacture dies
for traditional
forming
processes, and
not for the
direct mass
production of
parts, since
additive
manufacturing

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processes to date are often not as fast and thereby time- and cost-efficient compared with conventional manufacturing processes (machining, casting, forming).

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Metalworking is the process of working with metals to create individual parts, assemblies, or large-scale structures. The

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term covers a wide range of work from large ships and bridges to precise engine parts and delicate jewelry. It therefore includes a correspondingly wide range of skills,

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Technology, and
tools.

Metalworking is
a science, art,
hobby, industry
and trade. Its
historical roots
span cultures,
civilizations,
and millennia.

Metalworking has
evolved from the
discovery of
smelting vario

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*Metalworking -
Wikipedia*

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forming metal

forming is the

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Technology of fashioning metal parts and objects through mechanical deformation the workpiece is reshaped without adding or removing material and its mass remains unchanged forming operates

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on the materials
science
principle of
plastic Metal
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Forming metal

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Forming is the process of fashioning metal objects through deformation, without adding or removing any material. The process of deformation is performed using heat and mechanical loads. Forming

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also includes
various
manufacturing
technologies
like bending and
forging.

*What is Metal
Working*

*(Forming,
Cutting,
Joining)*

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due to
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