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Gaspard Monge

Gaspard Monge, Comte de Péluse (9 May 1746 – 28 July 1818) was a French mathematician, the inventor of descriptive geometry (the mathematical basis of technical drawing), and the father of differential geometry. During

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the French
Revolution he
served as the
Minister of the
Marine, and was
involved in the
reform of the
French educational
system, helping to
found the École
Polytechnique

Gaspard Monge -
Wikipedia

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Gaspard Monge, count de Péluse, (born May 10, 1746, Beaune, France—died July 28, 1818, Paris), French mathematician who invented descriptive geometry, the study of the mathematical principles of

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representing three-dimensional objects in a two-dimensional plane; no longer an active discipline in mathematics, the subject is part of mechanical and architectural drawing.

Gaspard Monge,
count de Péluse |

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French
mathematician and
...

Gaspard Monge is
considered the
father of
differential
geometry because
of his work

Application de
l'analyse à la
géométrie where
he introduced the
concept of lines of

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curvature of a
surface in 3 -space.
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(1746 - 1818) -
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Fresque Gaspard
Monge (Paris) -
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Gaspard Monge
1746-1818 French
Mathematician,
Physicist and
Chemist T he most

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widely recognized
of the many
achievements
attributed to
Gaspard Monge,
sometimes known
as the comte de
Péluse, was his
development of
descriptive
geometry as a
means of
representing three-
dimensional

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objects in two
dimensions.

Gaspard Monge |
Encyclopedia.com
Gaspard Monge is
one of 72 scientists
whose name is on
the first floor of the
Eiffel Tower. He is
18th, on the face
turned to the
South. Gaspard
Monge, a surveyor,

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was born at
Beaune, in
Burgundy, in 1746.
He died in Paris on
July 18, 1818.

Biography of
Gaspard Monge
Gaspard Monge the
Mathematician In
the year 1818
Gaspard died of a
stroke, having had
all his honours

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taken away by the Bourbons. However, mathematicians will always remember Gaspard Monge as the inventor of Descriptive Geometry and also, the application of his analysis techniques of the theory of

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Gaspard Monge
Biography - Who
Invented First
French
mathematician
Gaspard Monge
invented
descriptive
geometry and
pioneered the
development of
analytical

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geometry, both of which have since become part of projective geometry. He was born on May 10, 1746, in Beaune, France.

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named after the 18th century mathematician Gaspard Monge, is a unique missile range instrumentation ship of the French Navy dedicated to tracking and measuring rocket trajectories. She was built for the trials of the submar

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ine-launched
ballistic missiles of
the French Navy,
and is also used to
monitor the launch
of Ariane rockets.

French ship Monge
- Wikipedia

Gaspard Monge

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Monge Gaspard

Monge — Wikipédia

metric system |

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Definition, Facts, &
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Polyhedron -

Wikipedia Un

groupe de lycéens

"mongiens" sont

partis le 31 octobre

dernier pour

Phoenix où ils

étaient attendus

par leurs cama TaM

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Fresque Gaspard
Monge (Paris) -
2020 All You Need
to Know ...

Gaspard Mongewas
born at Beaune on
May 10, 1746, and
died at Paris on July
28, 1818. He was
the son of a small
pedlar, and was

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educated in the schools of the Oratorians, in one of which he subsequently became an usher. A plan of Beaune which he had made fell

Gaspard Monge
(1746 - 1818)
Gaspard Monge,
comte de péluse

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Gaspard Monge

(gróf) (Beaune,
Côte-d'Or, 1746.
május 10. – Párizs,
1818. július 28.)

francia

matematikus, az
ábrázoló geometria
megalkotója, az
analitikus

geometria úttörője;
ez a két irányzat
azóta a projektív
geometria részévé
vált.

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Gaspard Monge –
Wikipédia

Gaspard Monge,
comte de Péluse
(1746-1818),

French

mathematician,
physicist and
public official.

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in the pillory'
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Gaspard Monge,
comte de Péluse -
Person - National ...

Gaspard Monge,
Comte de Péluse (9
May 1746 – 28 July
1818) was a French
mathematician,
revolutionary, and
was inventor of
descriptive
geometry. During
the French

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Revolution, he was involved in the complete reorganization of the educational system, founding the École Polytechnique. He also served as minister of the Marine during the revolution.

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Descriptive
geometry has two
objects: the first is
to establish
methods to
represent on

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drawing paper
which has only two
dimensions, --
namely, length and
width, -- all solids
of nature which
have three
dimensions, --
length, width, and
depth, -- provided,
however, that
these solids are
capable of rigorous
definition. The

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second object is to

...

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