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Rillieux, an

African American

inventor living

in the pre-Civil

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considered to be

one of the

earliest

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Thermodynamic

engineers.

Rillieux's

Engineering

lasting

scientific

achievement was

his recognition

that latent heat

could be

harnessed to

produce better

quality sugar at

lower cost and

reduced labor.

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s And Chemical

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(1806-1894),

widely

considered to be

one of the

earliest

chemical

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revolutionized
sugar processing
with the

invention of the
multiple effect
evaporator under
vacuum.

Rillieux's great
scientific
achievement was
his recognition
that at reduced
pressure the

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Repeated use of latent heat would result in the production of better quality sugar at lower cost.

Norbert Rillieux
- American

Chemical Society

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engineers.

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and History .

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invented the
earliest

examples of
chemical
engineering was
an American-
born, French-
educated, free
man of color
before the Civil
War, and went on
to translate

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Rillieux,

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Norbert Rillieux

(March 17, 1806

– October 8,

1894) was an

American-French

inventor who was

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widely
considered one
of the earliest
chemical

engineers and
noted for his
pioneering
invention of the
multiple-effect
evaporator. This
invention was an
important
development in
the growth of

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the sugar
industry.

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Norbert Rillieux
- *Wikipedia*

Norbert Rillieux
was a brilliant
student of
thermodynamics
who became
famous for
devising
evaporators for
sugar cane,

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Thermodynamic

s And Chemical

Engineering

revolutionizing
the sugar-
refining
industry and
easing the labor
of slaves. Born
free on March
17, 1806, on a
New Orleans
plantation to
Vincent
Rillieux, a
prosperous
engineer and

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Norbert Rillieux

Inventor of a
steam-operated
cotton baler,
and his slave
wife, Constance
Vivant, Norbert
was baptized at
the St. Louis
Cathedral in the
Latin Quarter.

*Norbert Rillieux
Biography
(1806-1894)*

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Norbert returned to Louisiana in 1833 to work on the new refinery design, however, Forstall and the Rilleux family fell out over the project and the refinery was

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Norbert Rillieux

never built.

Undaunted,

Norbert

continued his

research into

the

thermodynamics

of sugar

refining over

the following

nine years, and

he patented his

machine in 1843.

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*Norbert Rillieux
| 175 Faces of
Chemistry*

Title: Norbert
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“The following
is an inquiry-
based activity
to help students
understand the
chemical

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Thermodynamic
advances of
Norbert Rillieux
(1806-1894).

Rillieux, an African American inventor and one of the earliest chemical engineers, had a major impact on how sugar was produced on Southern

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during the time
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Norbert Rillieux
(1806-1894)

invented a
revolutionary
new process for
refining sugar.
Rillieux's most

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famous invention
was a multiple-
effect
evaporator,
which harnessed
steam energy
from boiling
sugarcane juice,
greatly reducing
refining costs.

*11 Black
Chemists and
Chemical*

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Thermodynamic

Norbert Rillieux
(1806-1894) was

the inventor of
the multiple-
effect vacuum
evaporator,
which

revolutionized
the processing
of sugar. He
gained
recognition as
one of the prime

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Architects of
the modern sugar
industry.
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Norbert Rillieux

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Agricultural and
food technology

[br] b. 1800 New
Orleans,

Louisiana, USA

d. 1894 France

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Norbert Rillieux

[br] African American
inventor of a
sugar

evaporation
process. [br] A
free black, he
was the son of
Vincent
Rillieux, a
white engineer,
and…

Rillieux,

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American

inventor and

engineer best

remembered for

his invention of

the multiple

effect

evaporator. ...

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researcher known

for being a

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Pioneer in the
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