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# NEUSA

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**CONDENSED GEOMETRIC SANS SERIF FAMILY OF 8 FONTS**  
DESIGNED BY MARIYA V. PIGOULEVSKAYA

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firing the service propulsion subsystem

## LUNAR-SURFACE MATERIALS

first color TV transmission to Earth

# spaceman

ELLIPTICAL-LUNAR ORBIT OF 69 BY 190 MILES

## JOHN F. KENNEDY

Apollo 11 launched from Cape Kennedy on July 16 1969

# FINAL PHASE

The predicted touchdown point

## THE FLIGHT PLAN

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Additional flight objectives included scientific exploration by the lunar module, or LM, crew; deployment of a television camera to transmit signals to Earth; and deployment of a solar wind composition experiment, seismic experiment package and a Laser Ranging Retroreflector. During the exploration, the two astronauts were to gather samples of lunar-surface materials for return to Earth. They also were to extensively photograph the lunar terrain, the deployed scientific equipment, the LM spacecraft, and each other, both with still and motion picture cameras. This was to be the last Apollo mission to fly a "free-return" trajectory, which would enable, if necessary, a ready abort of the mission when the combined command and service module/lunar module, or CSM/LM, prepared for insertion into lunar orbit. The trajectory would occur by firing the service propulsion subsystem, or SPS, engine so as to merely circle behind the moon and emerge in a trans-Earth return trajectory.

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NEUSA CONDENSED GEOMETRIC SANS SERIF LIGHT

The quick brown fox jumps over the lazy dog

NEUSA CONDENSED GEOMETRIC SANS SERIF REGULAR

The quick brown fox jumps over the lazy dog

NEUSA CONDENSED GEOMETRIC SANS SERIF MEDIUM

The quick brown fox jumps over the lazy dog

NEUSA CONDENSED GEOMETRIC SANS SERIF DEMIBOLD

The quick brown fox jumps over the lazy dog

NEUSA CONDENSED GEOMETRIC SANS SERIF SEMIBOLD

The quick brown fox jumps over the lazy dog

**NEUSA CONDENSED GEOMETRIC SANS SERIF BOLD**

The quick brown fox jumps over the lazy dog

**NEUSA CONDENSED GEOMETRIC SANS SERIF EXTRABOLD**

The quick brown fox jumps over the lazy dog

**NEUSA CONDENSED GEOMETRIC SANS SERIF BLACK**

The quick brown fox jumps over the lazy dog

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