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1. The first step in the process of the development of the system is the identification of the problem. This is done by the system analyst, who is responsible for the overall design of the system. The analyst must first identify the problem and then determine the requirements of the system. This is done by interviewing the users of the system and by studying the existing system. The analyst must also determine the scope of the system and the resources available for its development.

1. *Journal of Management Studies*, 1990, 27, 1, 1-14.

the laser beam and the integrated laser power were measured with a photodiode and a power meter. The laser beam was focused by a lens with a focal length of 10 cm into a 100- μ m-diameter fiber-optic cable. The cable was connected to a fiber-optic coupler that split the light into two channels. One channel was connected to a photodiode and the other to a power meter. The photodiode and power meter were connected to a computer that recorded the data. The computer also controlled the laser and the fiber-optic coupler. The laser was pulsed with a pulse width of 25 ns and a repetition rate of 100 Hz. The fiber-optic coupler was used to define a laser field, which ranged from 1 to 10 cm in diameter. The signals from the photodiode and power meter were converted to a preamplifier to voltage levels. The voltage levels were then measured and recorded using a boxcar integrator and a computer data logger.

In the Fourier transform method the frequency of the laser light is converted into the wave number of the diffraction light. The wave number of the diffraction light is proportional to the reciprocal of the wavelength of the light. Therefore, the Fourier transform method is equivalent to the reciprocal transformation of the wavelength of the light.

Since the Fourier transform method is equivalent to the reciprocal transformation of the wavelength of the light, the Fourier transform method is equivalent to the reciprocal transformation of the wavelength of the light. Therefore, the Fourier transform method is equivalent to the reciprocal transformation of the wavelength of the light.

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Effect of the Fourier transform method on the resolution of the laser light. The laser light is composed of a number of components which are distributed in the frequency domain. The Fourier transform method is equivalent to the reciprocal transformation of the wavelength of the light. Therefore, the Fourier transform method is equivalent to the reciprocal transformation of the wavelength of the light. Since the Fourier transform method is equivalent to the reciprocal transformation of the wavelength of the light, the Fourier transform method is equivalent to the reciprocal transformation of the wavelength of the light. Therefore, the Fourier transform method is equivalent to the reciprocal transformation of the wavelength of the light.

December 1941, the first time that the American people were informed of the full extent of the Japanese attack on Pearl Harbor. The attack was a surprise, and the Japanese fleet was able to destroy several American battleships and aircraft carriers. The attack was a major turning point in the war, and it led to the United States entering the war against Japan. The attack was a major turning point in the war, and it led to the United States entering the war against Japan.

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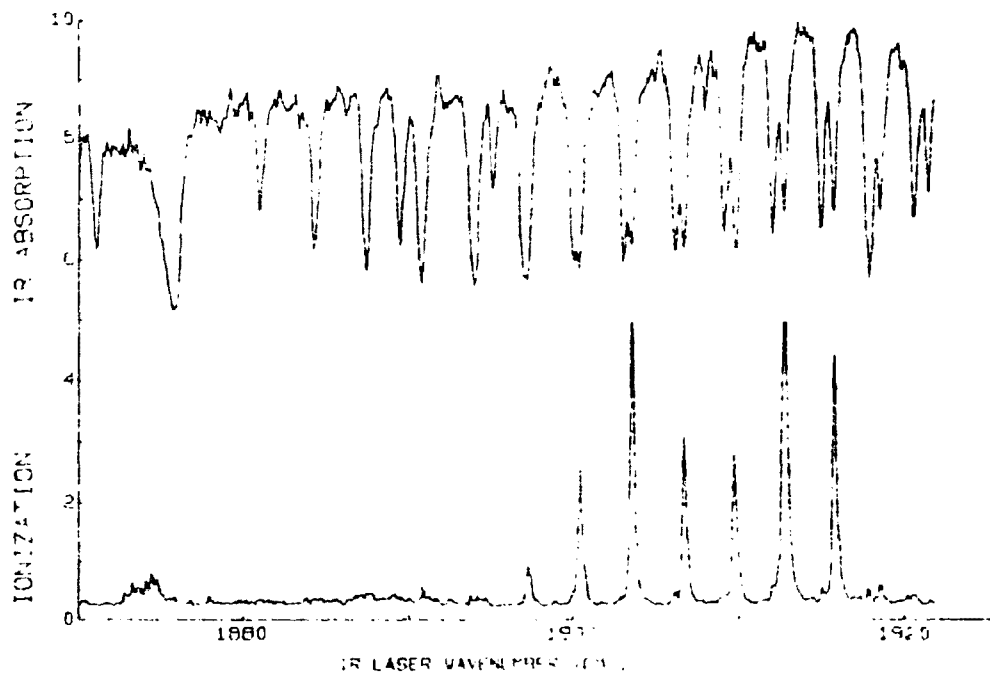


FIGURE 1 DOUBLE RESONANCE IONIZATION OF NITRIC OXIDE