The text on the page appears to be a mathematical or engineering problem related to electrical circuits or a similar field. The specific content of the text is not entirely legible due to handwriting style, but it seems to involve calculations or explanations related to circuit analysis.

The diagram on the right side of the page shows a circuit with components labeled for analysis. The text and diagram together suggest a focus on circuit theory or electrical engineering principles.

The date on the page is 03/12/19.
Then my dear. This makes for a much older looking router.

File path. IP address. LOAD = 

On ref.

Circuit

Ver.

LOAD
\[
\left( \frac{d^2}{dx^2} \right)^n \left( \frac{d}{dx} \right)^m \left( x \right)^n
\]

\[\left( \frac{d^2}{dx^2} \right)^n \left( \frac{d}{dx} \right)^m \left( x \right)^n = \frac{x^n}{\Gamma(n+m+1)} \sum_{k=0}^{n} \frac{(-1)^k (m+k)^{n+k}}{k! \Gamma(k+1) (m+k+1)^n} \left( \frac{x}{m+k+1} \right)^{m+k+1}
\]