PHYS2955 Problem Set 2 Samuel Allpass

A paper with text and a diagram

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**b)**

If the heating element is suddenly turned off, such that like the rest of the rod, the thermal conductivity is 273W/mK, we would find that the steady state is broken. In such a case, the temperature in the rods centre begins to decrease from the initial 338K linear equation as the constant 293K ends cool the rod. This cooling continues until thermal equilibrium, at which the whole rod is 293K and in the linear steady state again.

In terms of heat, this correlates to the cooling elements on the end acting as infinite cooling reservoirs, such that heat is being taken from the system into the reservoir.

This process would follow the temperature profiles as seen below for one side but would be identical for the other:

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We notice that in the steady state the temperature is linear with distance, and that as it leaves the steady state, the curve follows the 1D heat equation:

What is important to note, is that the gradient of the temperature profile is steeper at the hot ends due to the 1D heat equation.

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In the case that the temperature of the heating element is instantly increased, we find that the steady state is again broken. This time, initially the central temperature is “instantly increased” such that it is no longer a linear temperature distribution, nor is it continuous. Assuming the heating element and cool ends are maintained on, such that they act as infinitely large reservoirs, the heat will begin move from the heating element towards the ends. This continues until to a linear temperature distribution is formed between the heating element and the cool ends, one far steeper than before. This would produce the following temperature profile for the first half:

A paper with writing on it

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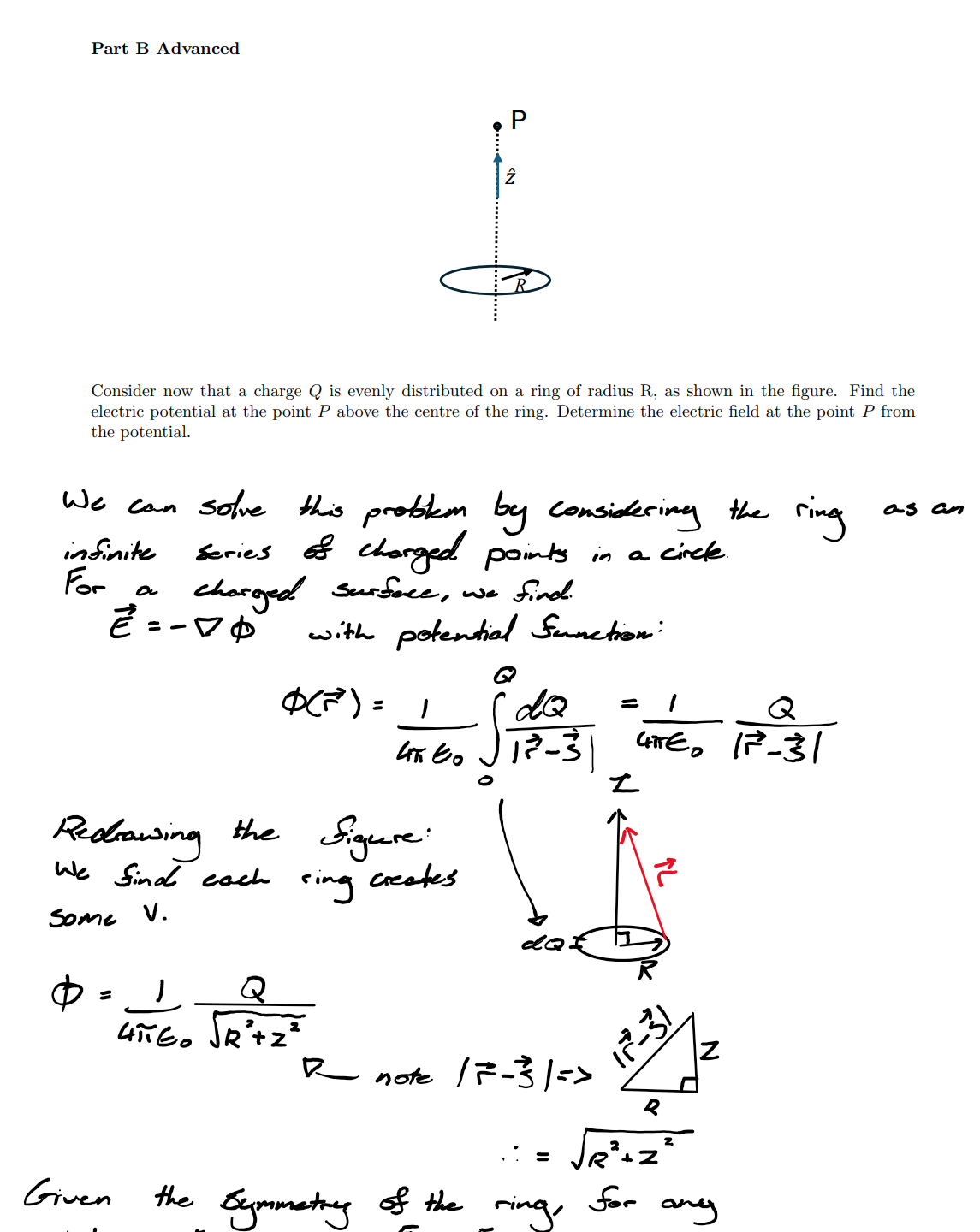
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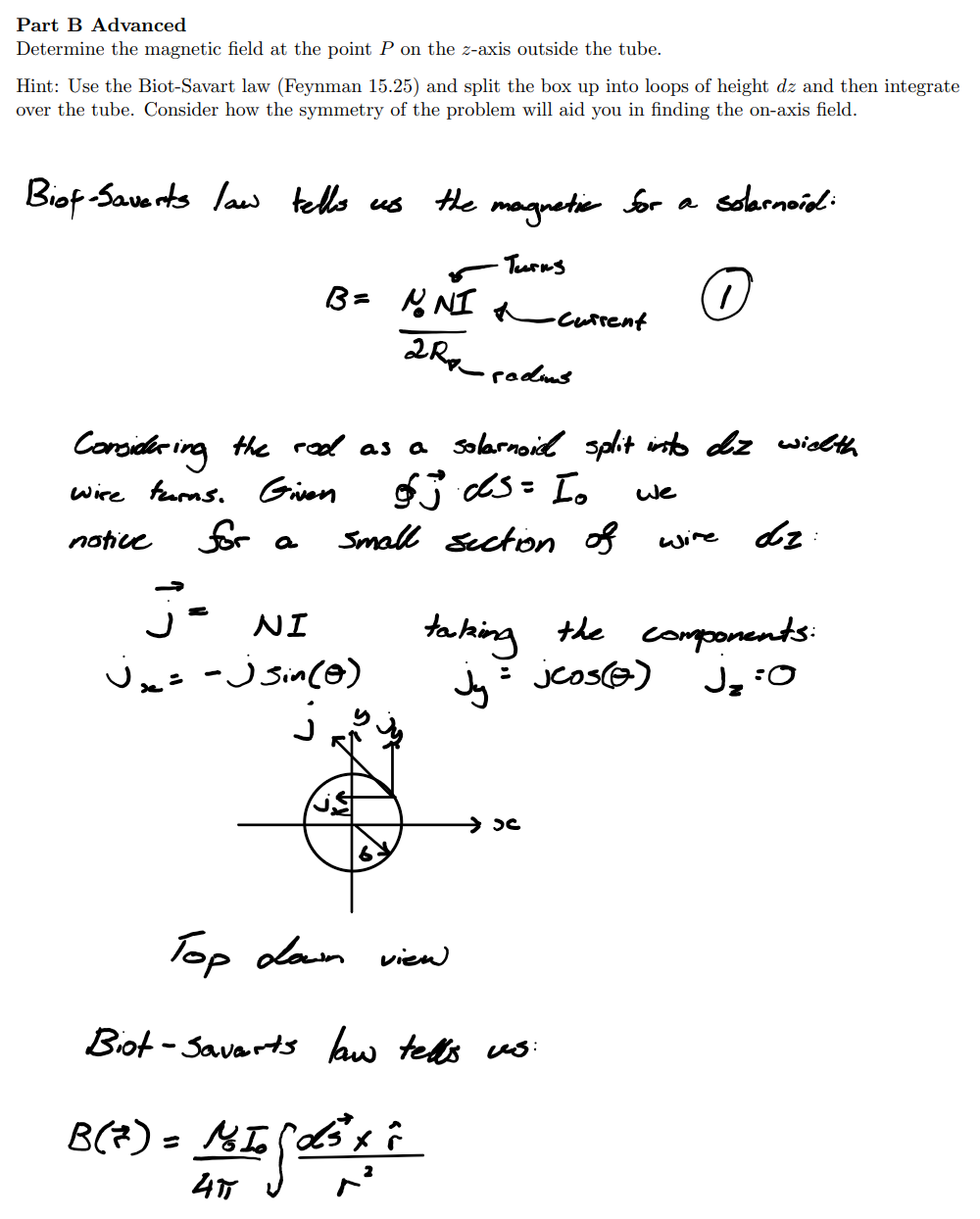

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A diagram of a cylinder

AI-generated content may be incorrect.

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