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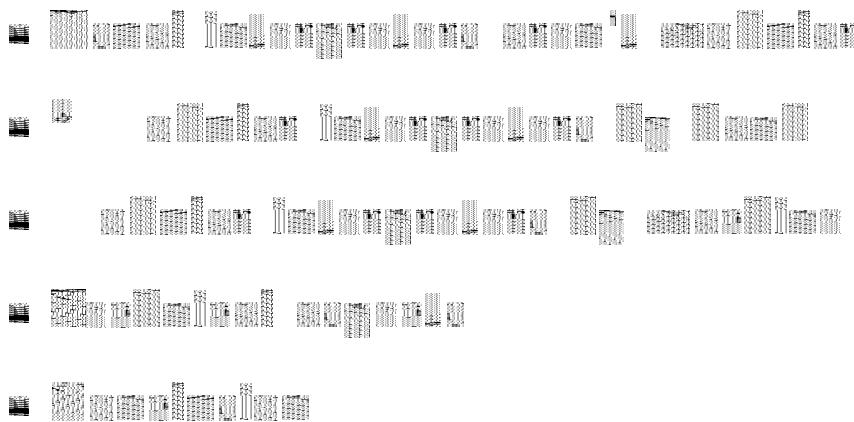
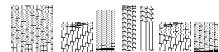
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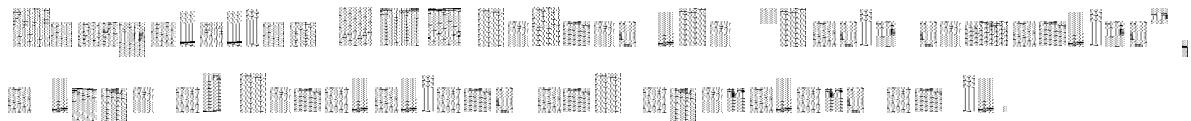
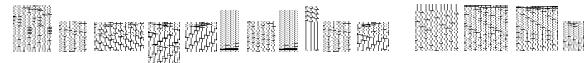
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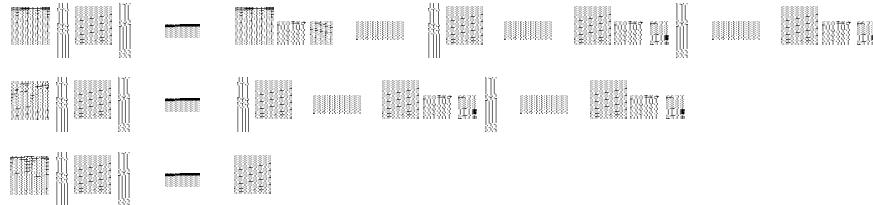
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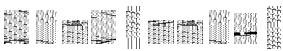


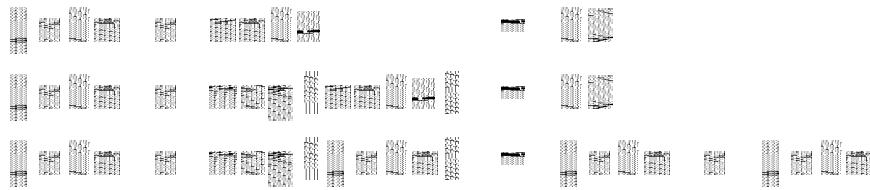
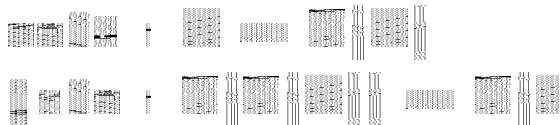


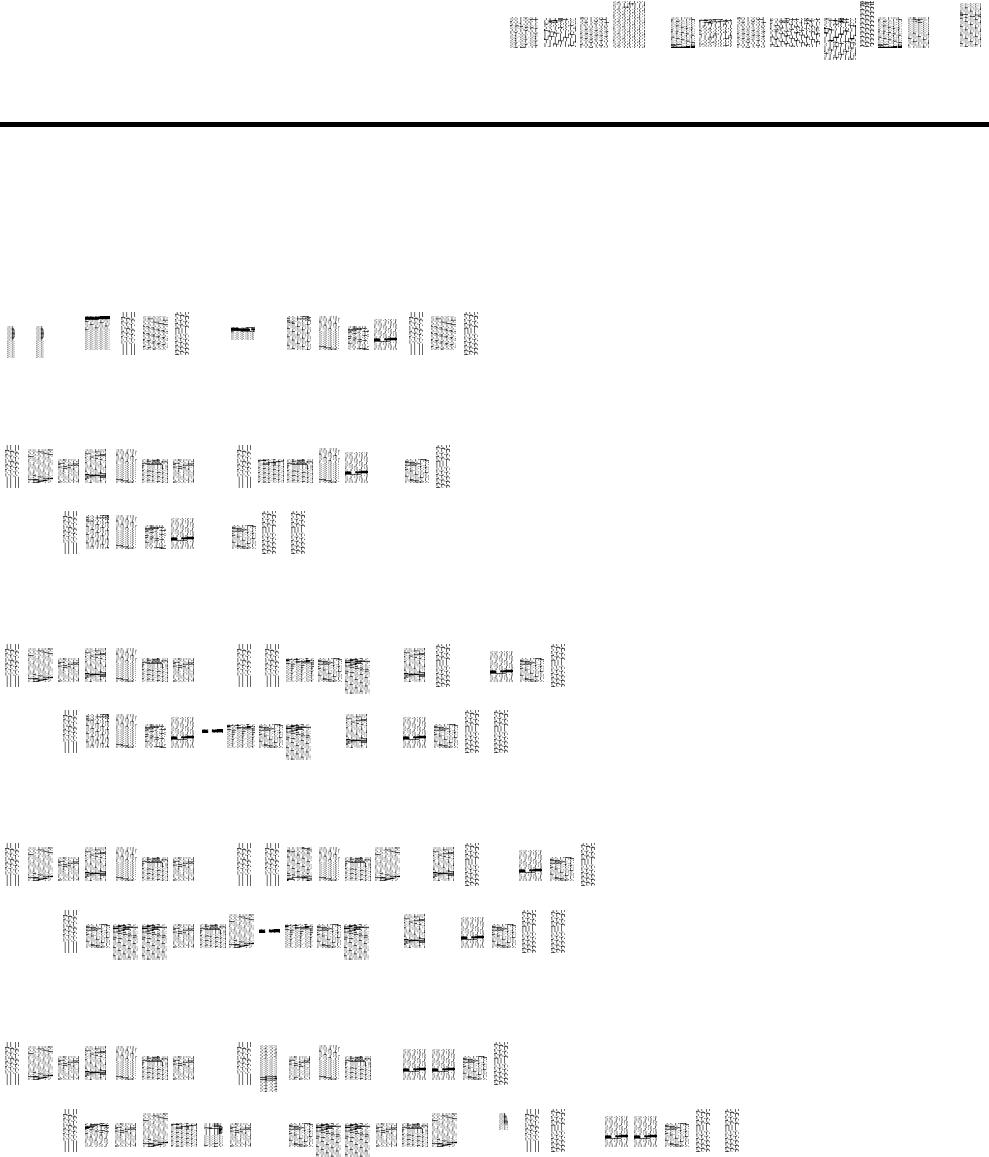


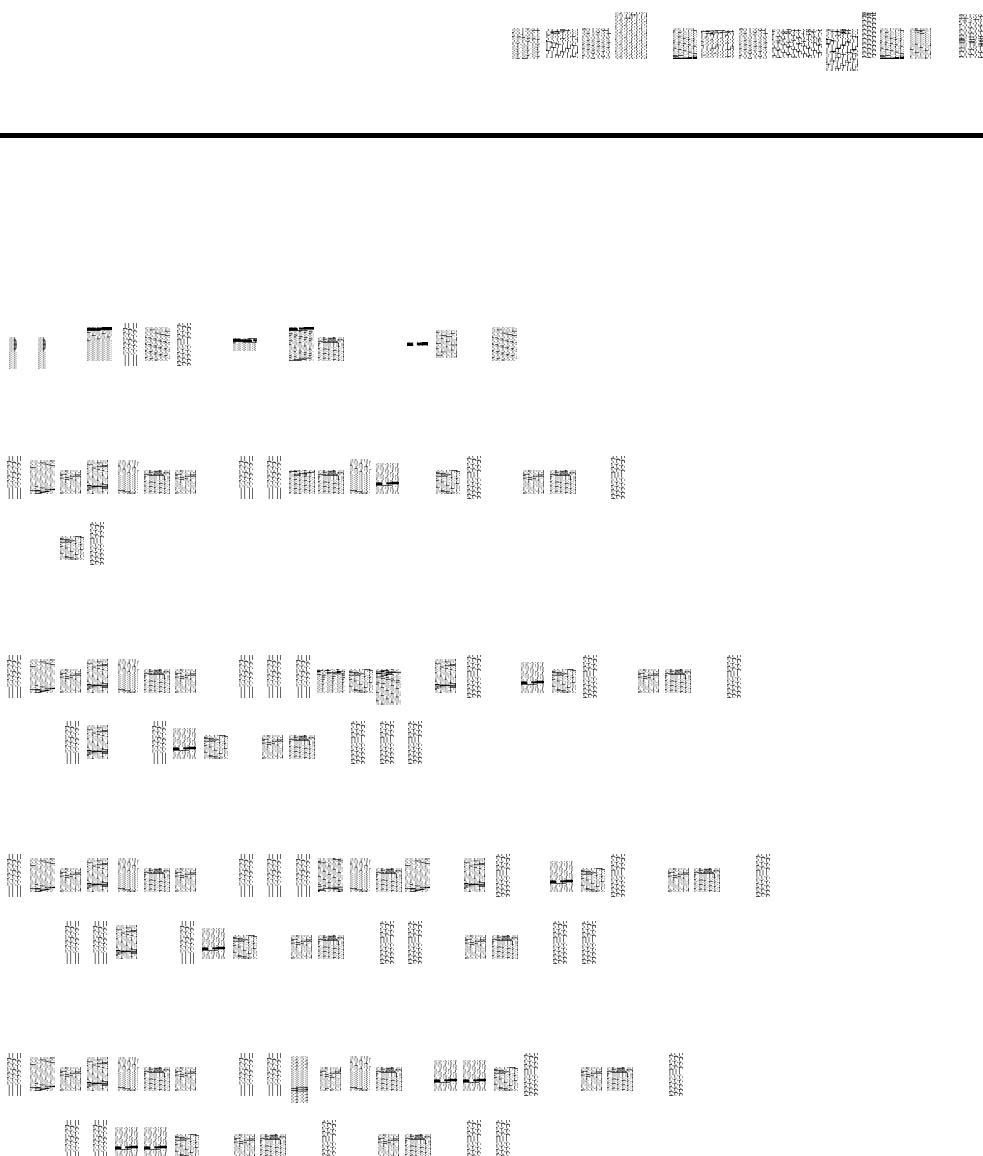


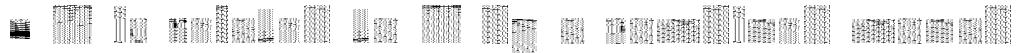
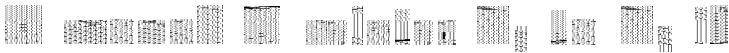






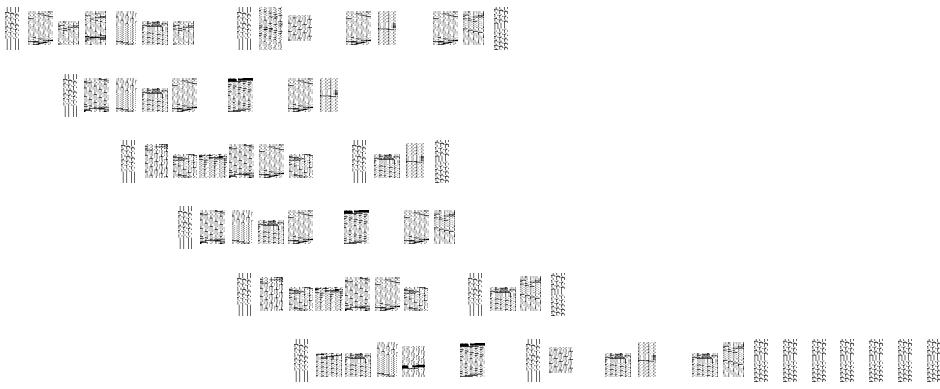
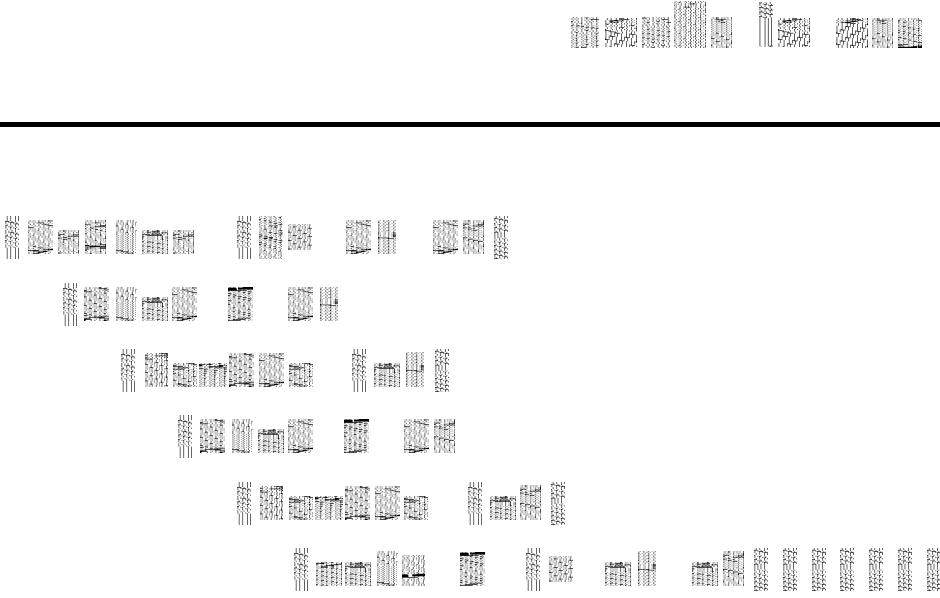


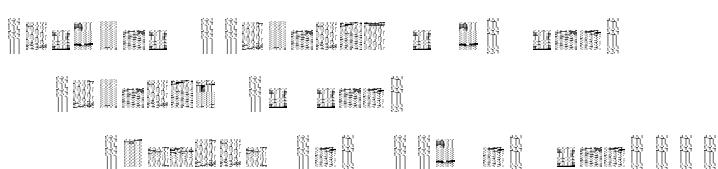
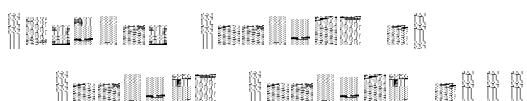
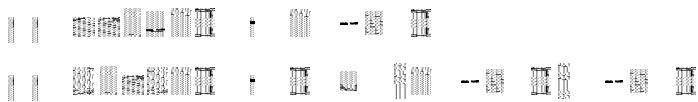
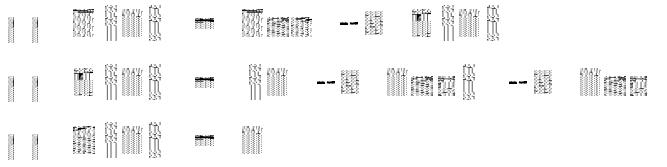
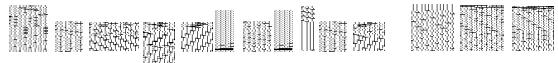






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Fig. 1. The four main types of microtubule arrays found in the plant cell. (A) A longitudinal section through a root tip showing a radial array of microtubules. (B) A transverse section through a stem showing a polarized array of microtubules. (C) A transverse section through a stem showing a longitudinal array of microtubules. (D) A transverse section through a stem showing a transverse array of microtubules.

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A horizontal row of ten small, uniform cylindrical containers, possibly made of clear plastic or glass, arranged side-by-side. They appear to be test tubes or similar laboratory equipment.

Figure 1. The effect of the number of hidden neurons on the performance of the neural network.

Figure 1. A schematic diagram of the experimental setup. The top part shows the optical bench with a beam splitter, lenses, and mirrors. The bottom part shows the sample stage with a sample holder and a camera.

Figure 1. The effect of the number of columns on the performance of the proposed model.

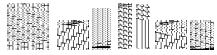
Figure 1. Schematic diagram of the experimental setup. The top row shows the optical paths for the pump beam (blue) and probe beam (red). The bottom row shows the optical paths for the pump beam (blue) and probe beam (red) after reflection from the mirrors.

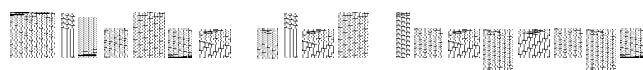
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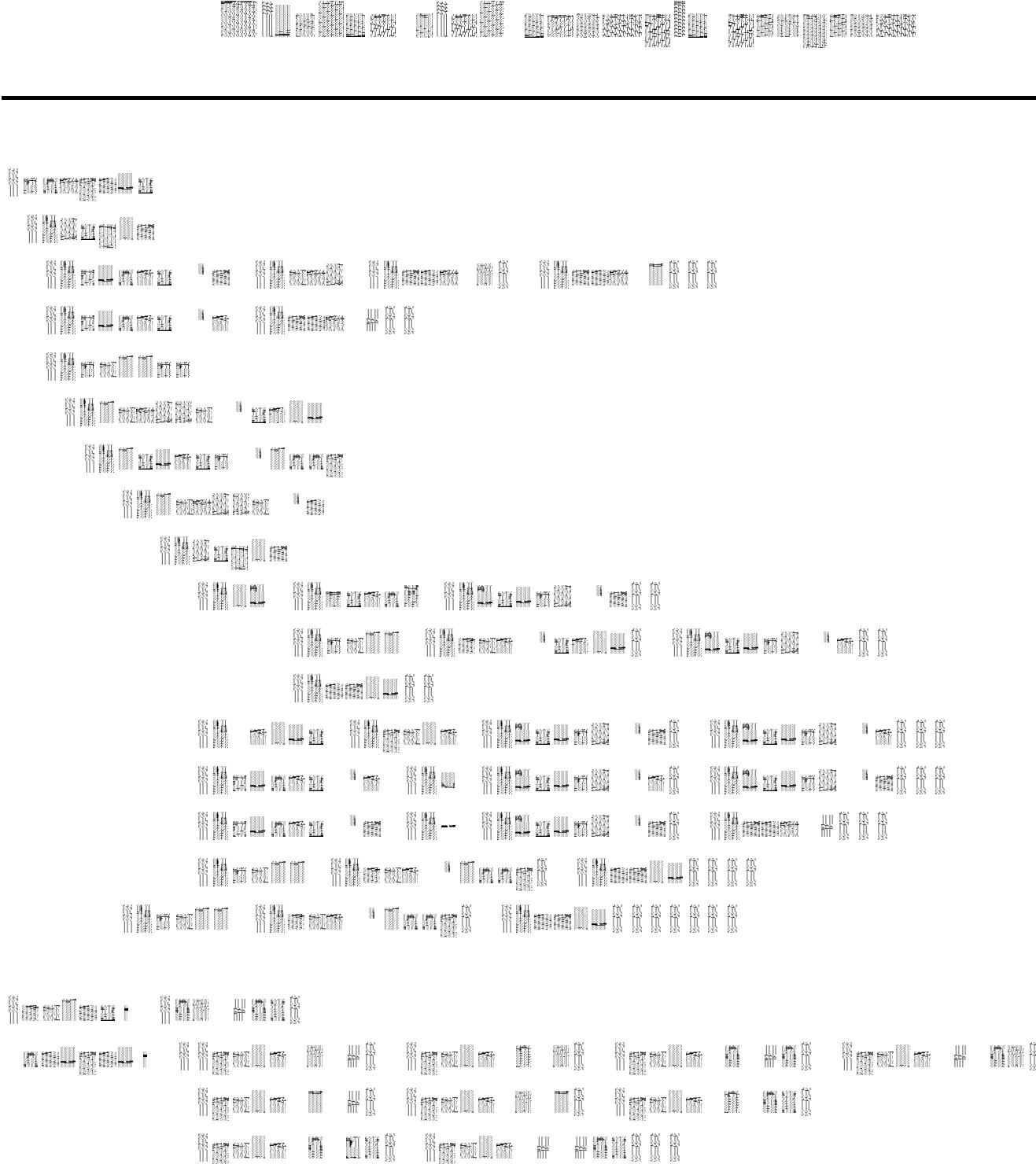
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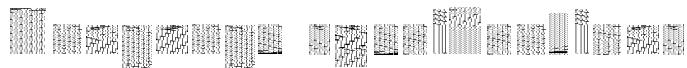
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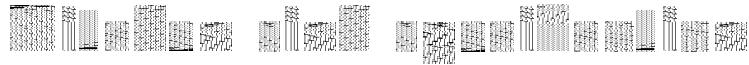


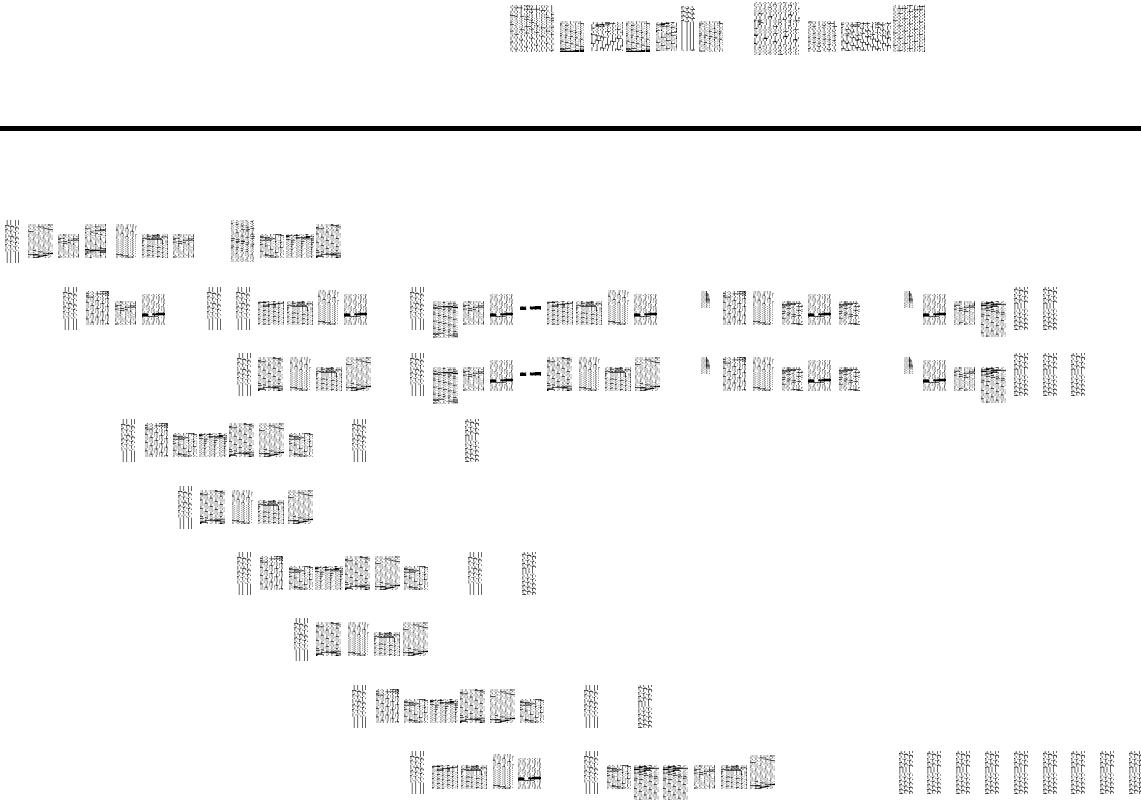


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Fig. 1. Schematic diagram of the four types of microtubule structures observed in the apical region of the root tip of *Arabidopsis* seedlings.

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Figure 1. The effect of the different types of PEG on the mechanical properties of the poly(ether ether ketone) (PEEK) composites.

Figure 1. The effect of the addition of 10% of the polymer on the mechanical properties of the polypropylene.

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Figure 1. The four main components of the model: (a) the spatial distribution of the population; (b) the spatial distribution of the environment; (c) the spatial distribution of the resources; and (d) the spatial distribution of the predators.

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Fig. 1. Schematic diagram of the experimental setup.

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Fig. 1. A series of photographs showing the development of a transverse crack in a specimen of *Aspergillus niger*.

