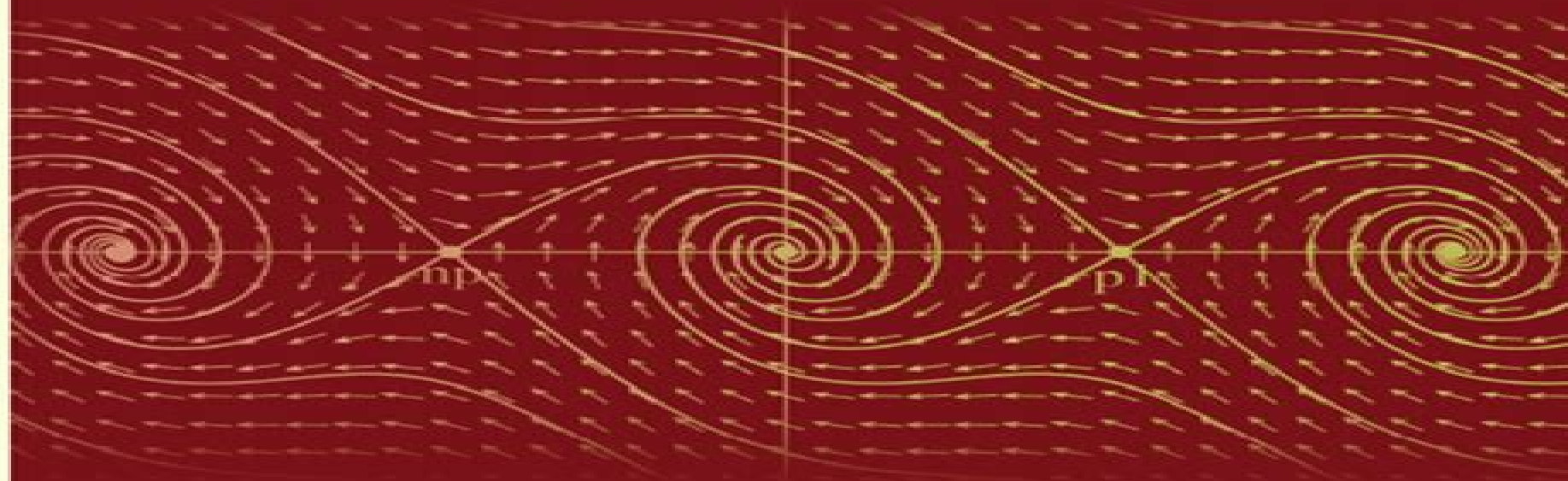


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SECOND EDITION



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web sep 13 2023 figure 1 harmful bacteria can introduce water and solute permeable channels into the cell membranes of plants a bacterial pathogens that infect plants can inject proteins called effectors

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web the most dangerous microbes for humans are those that are easily transmitted virulent and invasive to central organs like the blood and lung robust survivors in the environment have a low infection dose and are without any specific treatment or vaccine

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web harmful bacteria examples include streptococcus bacteria that cause strep throat staphylococcus bacteria that cause staph infections escherichia coli bacteria that cause e coli infections these bacteria are the most common germs responsible for septicemia or blood poisoning this infection occurs when bacteria enter your bloodstream