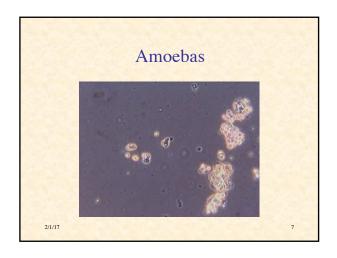
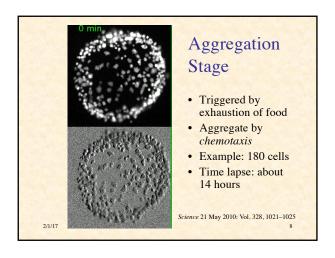
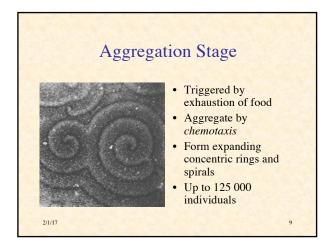
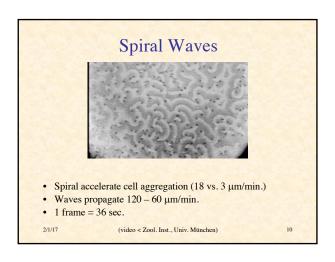


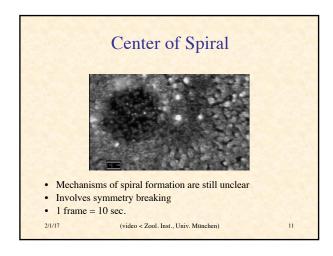
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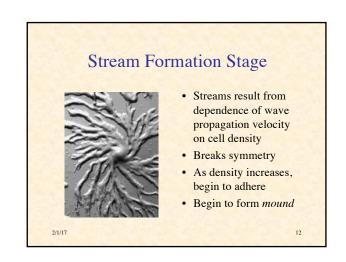




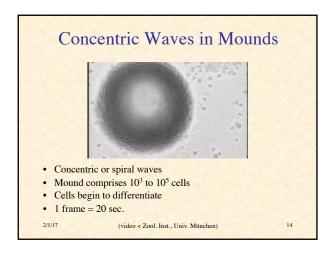


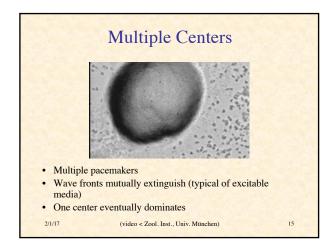


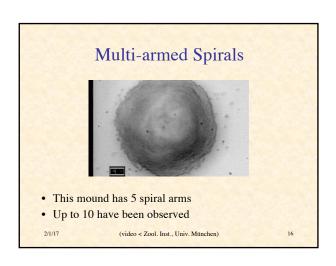


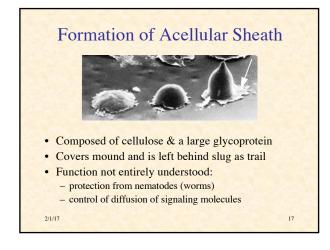


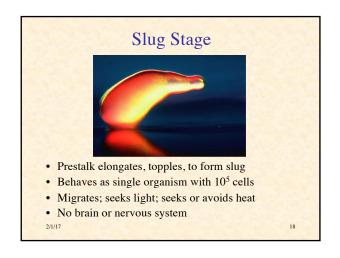


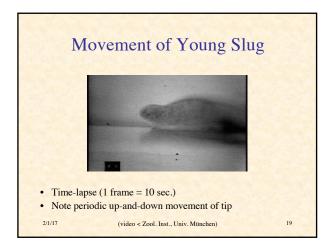


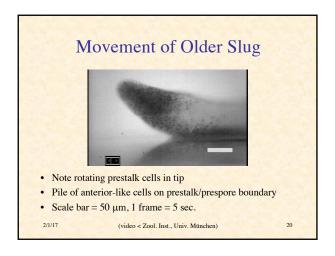


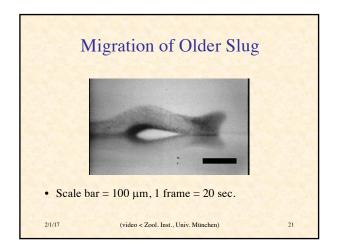


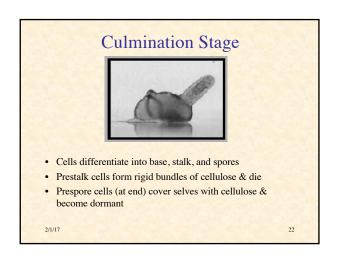


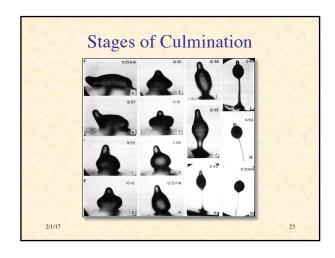


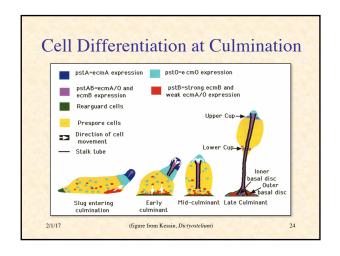


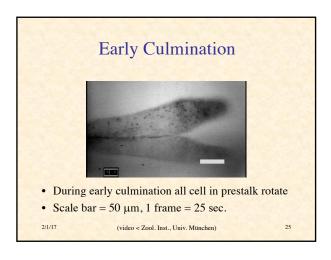


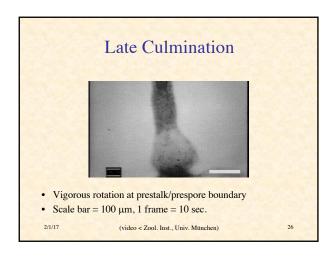


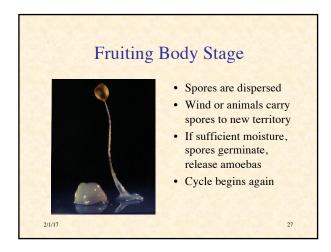


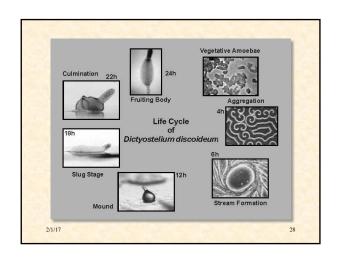


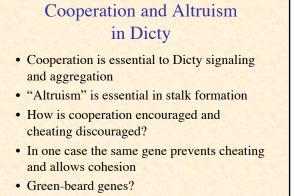


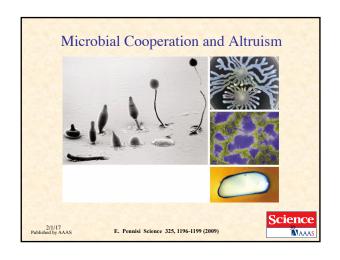


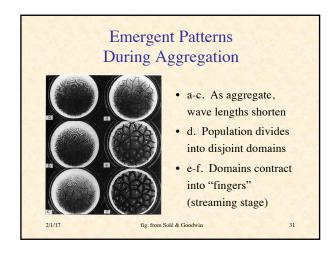


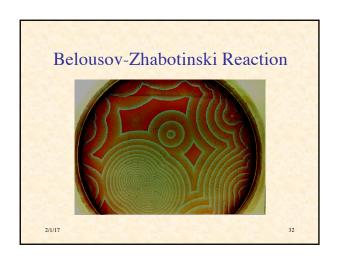


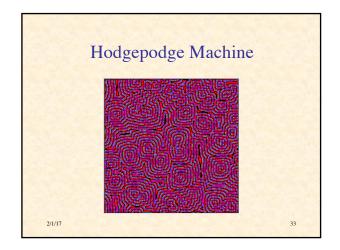


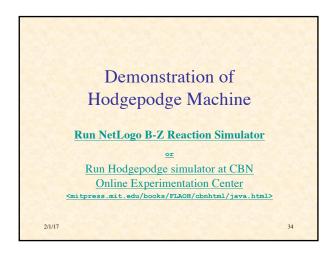












Universal Properties What leads to these expanding rings and spirals in very different systems? Under what conditions do these structures form? What causes the rotation? These are all examples of excitable media

