

The title of your talk

Second line if needed

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Please write your abstract here ...

References and Literature for Further Reading

- [1] Z. AlSharawi and M. Rhouma, Coexistence and extinction in a competitive exclusion Leslie/Gower model with harvesting and stocking, *Journal of difference equations and applications*, **15** (2009) 1031–1053.
- [2] A. Al-Salman and Z. AlSharawi, A new characterization of periodic oscillations in periodic difference equations, *Chaos, Solitons and Fractals*, **44** (2011) 921-928.
- [3] Z. AlSharawi, J. Angelos and S. Elaydi, Existence and stability of periodic orbits of periodic difference equations with delays, *International Journal of Bifurcation and Chaos in Science and Engineering*, **18** (2008) 203–217.
- [4] C. W. Clark, Mathematical Bioeconomics, The Optimal Management Of Renewable Resources, 2nd Ed., John Wiley & Sons, New York, 1990.