

$$N_0 = \frac{1}{(m_1 + c_1)^2} - \frac{1}{(m_2 + c_2)^2}$$

Rydberg Seminars, Fall 2019

Date	Speaker	Title
12/9 (Thur)	Charlotte Olsson	Forskningsstödkoordinatorn informerar samt planering inför året
25/9 (Wedn)	Urban Persson	The why and whence of heat mapping (docent lecture)
23/10 (Wedn)	Jonas Bäckman	Varmhållfasta återvinningsbara aluminiumjutlegeringar
20/11 (Wedn)	Ying Fu	Time-resolved photon emission spectrum of colloidal quantum dot
27/11 (Wedn)	Håkan Petersson	ASME/IMECE 2019 – The world's largest multidisciplinary conference

All seminars are held in Bryggeriet (N357) at 15:15 (unless stated otherwise). The seminar is intended to be 20-30 min, followed by a discussion. Biscuits or equivalent may be served. Remember to bring your own cup of coffee.

Welcome!