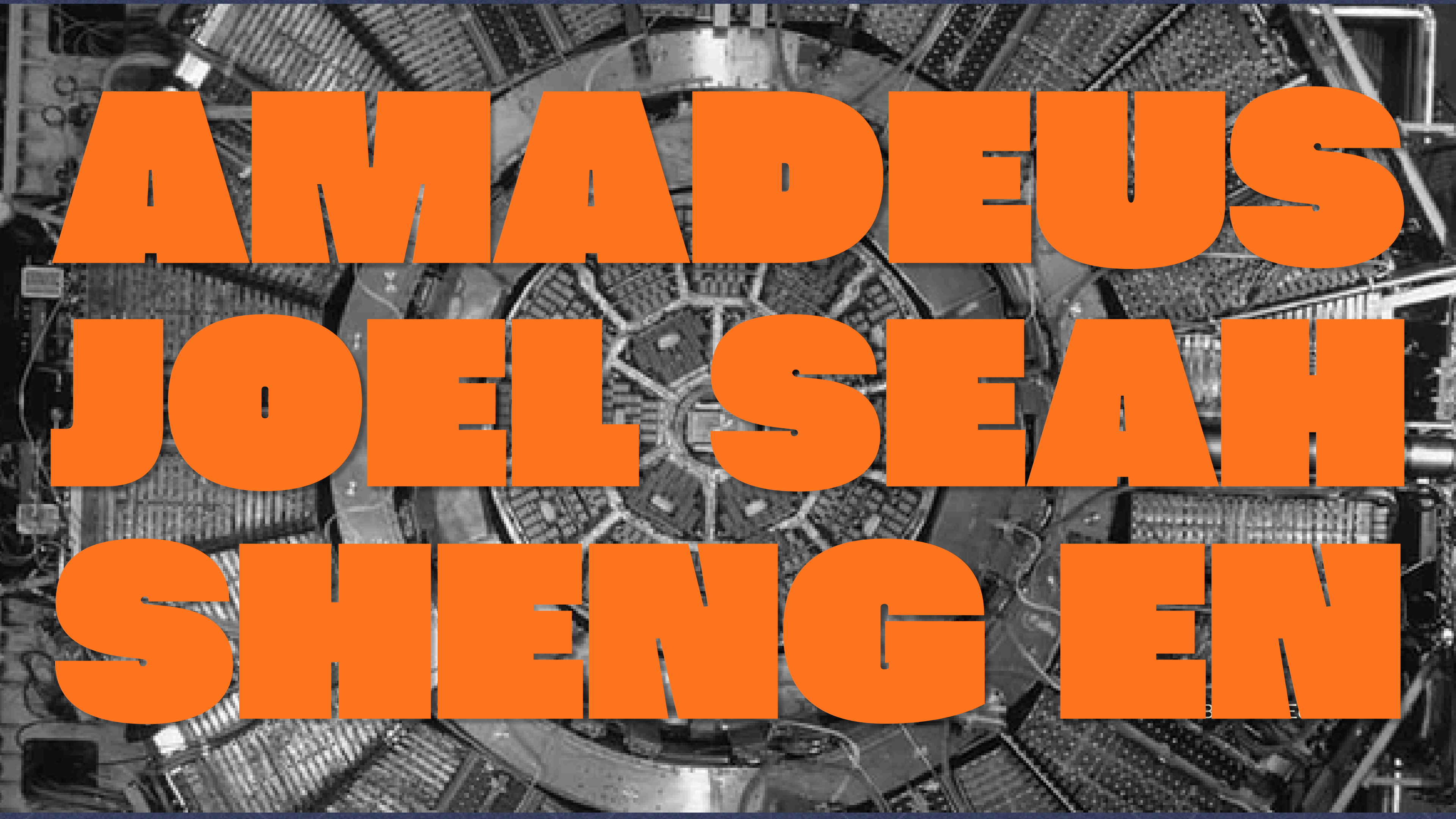




AN INTRODUCTION

BY AMADEUS



AMADEUS
JOEL SEAH
SHENG EN



NATIONAL UNIVERSITY OF SINGAPORE

NUS



YEAR 2



YEAR 3





EXPERIMENTAL CONDENSED MATTER
THEORETICAL AND COMPUTATIONAL PHYSICS
PHYSICS IN INDUSTRY
BIOPHYSICS
NONLINEAR AND COMPLEX SYSTEMS
FUNDAMENTAL QUANTUM PHYSICS AND
QUANTUM TECHNOLOGIES
ADVANCED MATERIALS
ASTROPHYSICS AND HIGH ENERGY PHYSICS



Konstantin NOVOSELOV

Nobel Laureate

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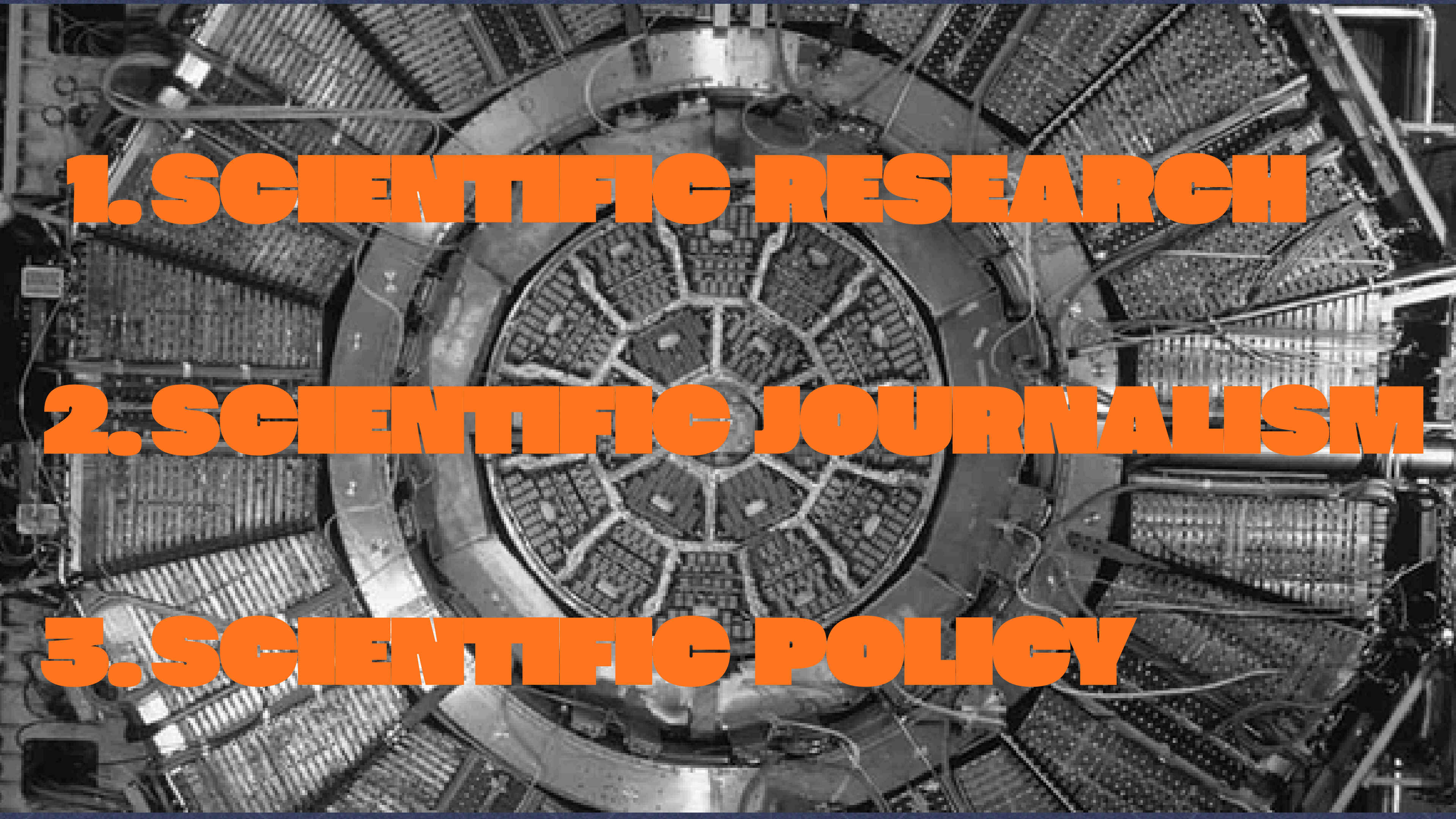
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DUST DEPOSITION IN HTGR PEBBLE BED REACTORS

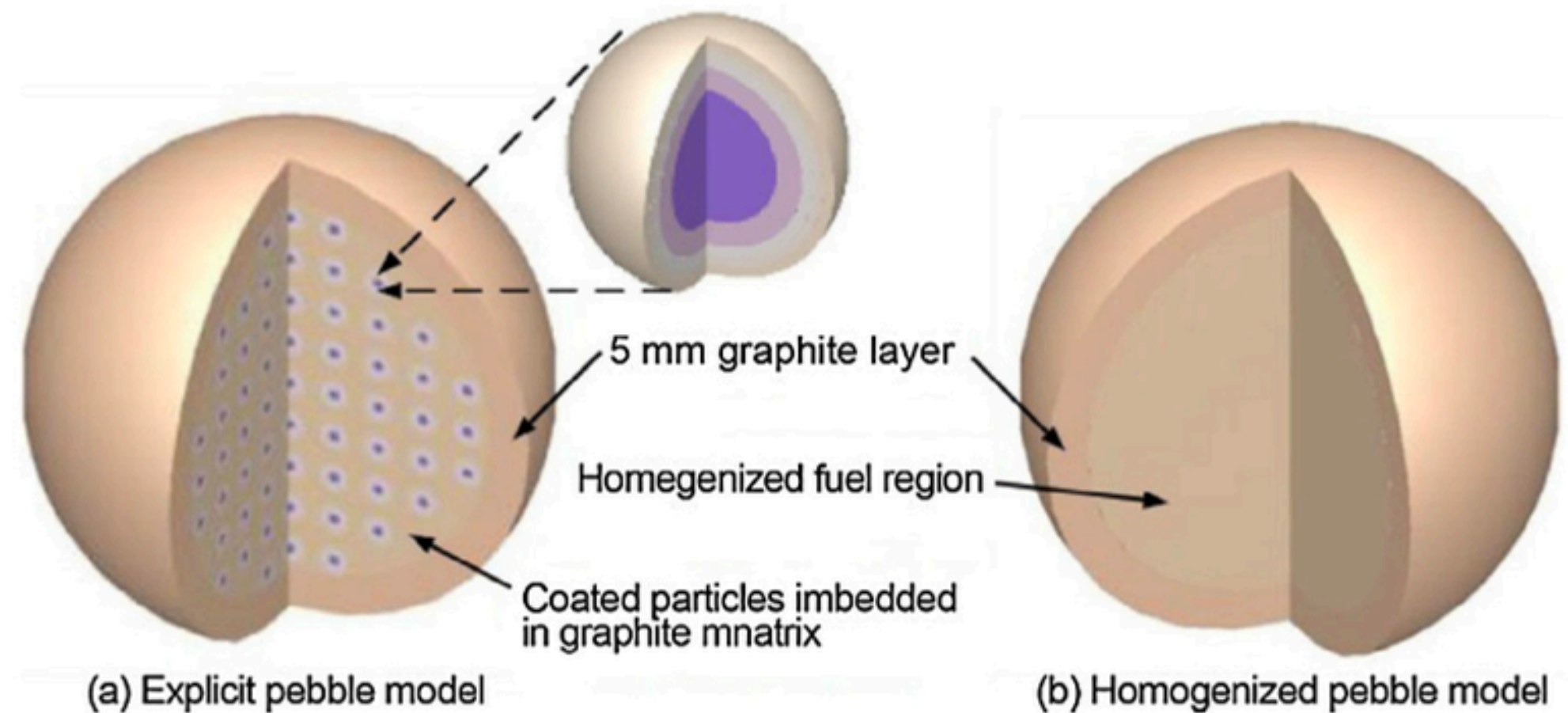
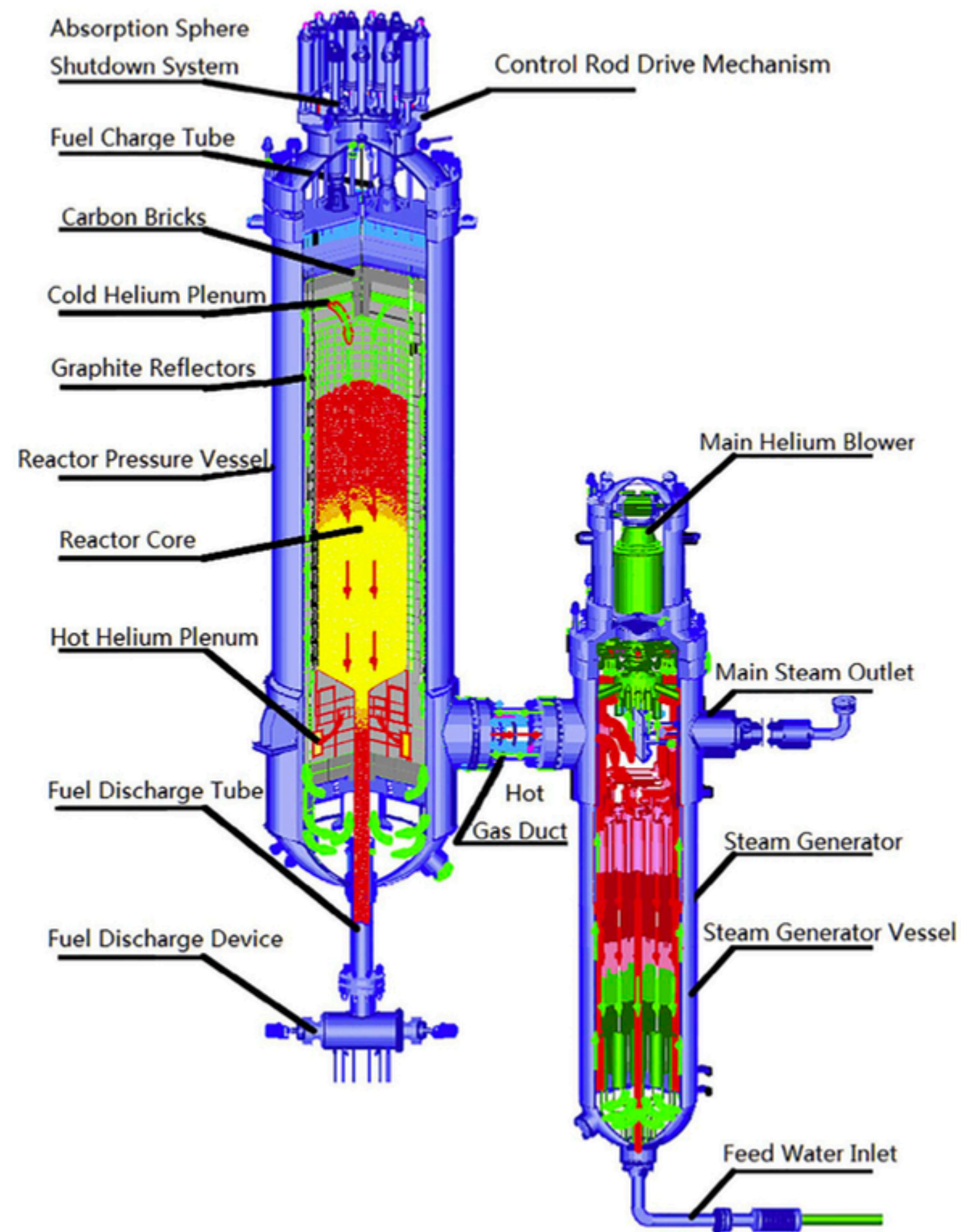


Fig. 2. Fuel pebble model (Kadak, 2005).

