	Phru Lectures (nevised)	
	to Form a Profile SP What is	
(O) Conf	Enement Scalings: Pipes Convection Tokamaks	·^,
	Tokameks	
	, Drift Weves, Fonal Flows	
	soucopies: Avalanches, Spreadin	
V) Ph	revaction	2
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## Comments - EP otate

- Tomple ideas. Chen/Zonca review is example. There U.J = 0 becomes a 3 line tarture. Not useful to 90 this route.
- -> My stritegy:
  - Discuss besic Vlasov story like book.
  - Apply to B+B, model of (AE) reconstrice.
    - Jone words about AE+DW simulations
- -D Comments:
  - Beric VIerou renormalization illustrates melti-scale cateraction in beric concertual context.
  - Avalanche idea us useful in EP.
    Hence EP rection after mesoscopics.