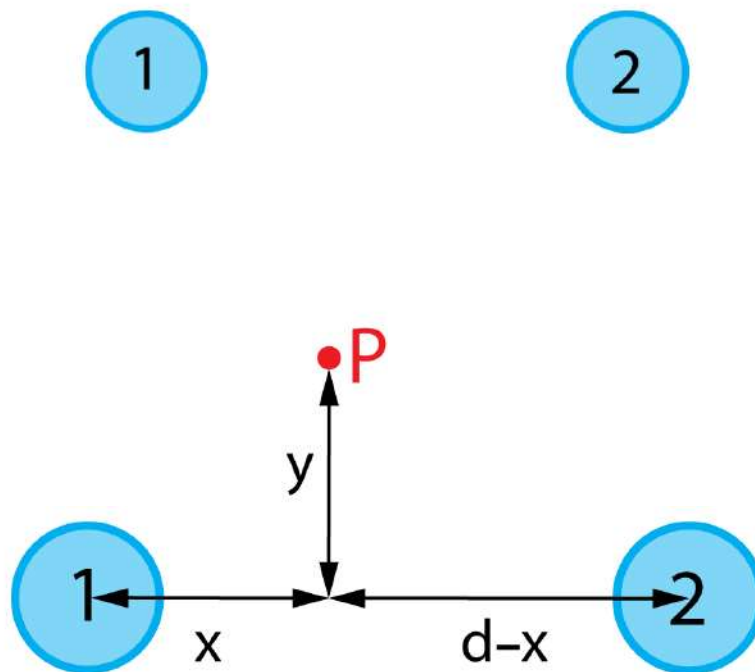


12

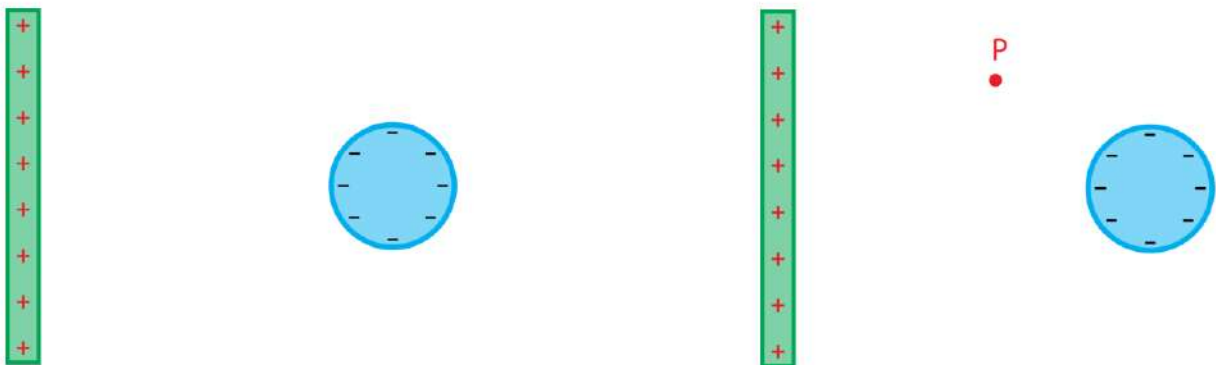
Elektromagnetisme – werkboek vwo

12.1 Elektrische kracht

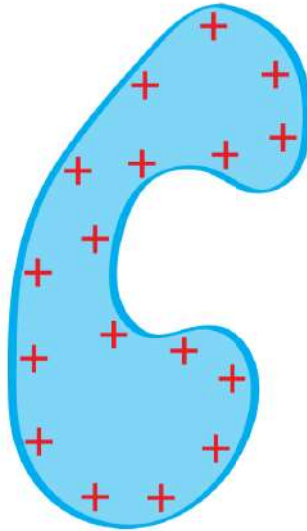
1**



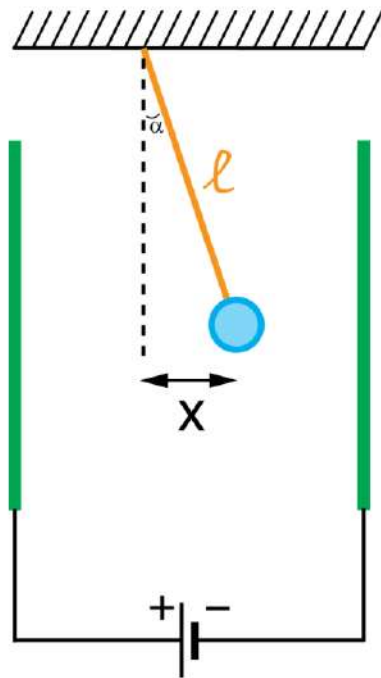
3**



4**



5***

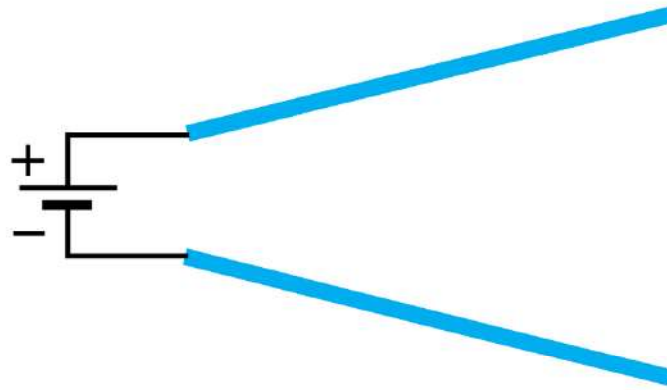


12.2 Elektrische energie

1**



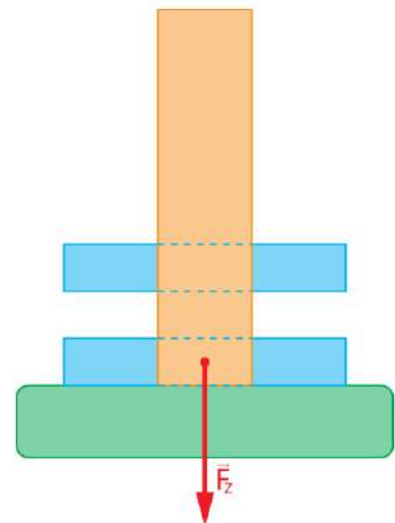
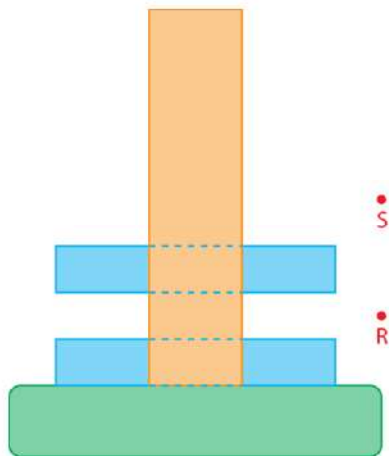
4***



12.3 Deeltjes versnellen

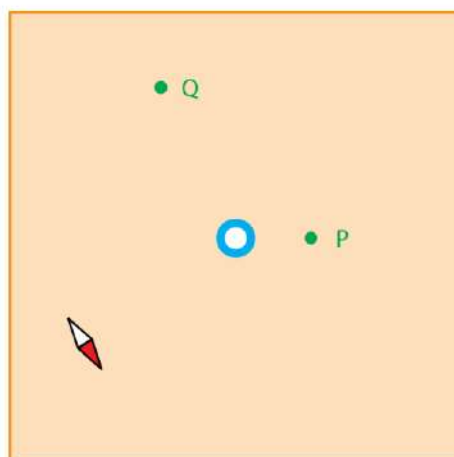
12.4 Het magnetisch veld

6**

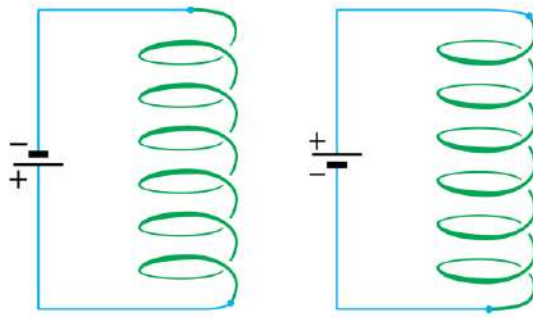


12.5 Elektromagnetisme

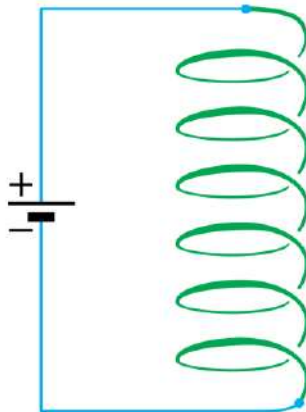
2**



3**

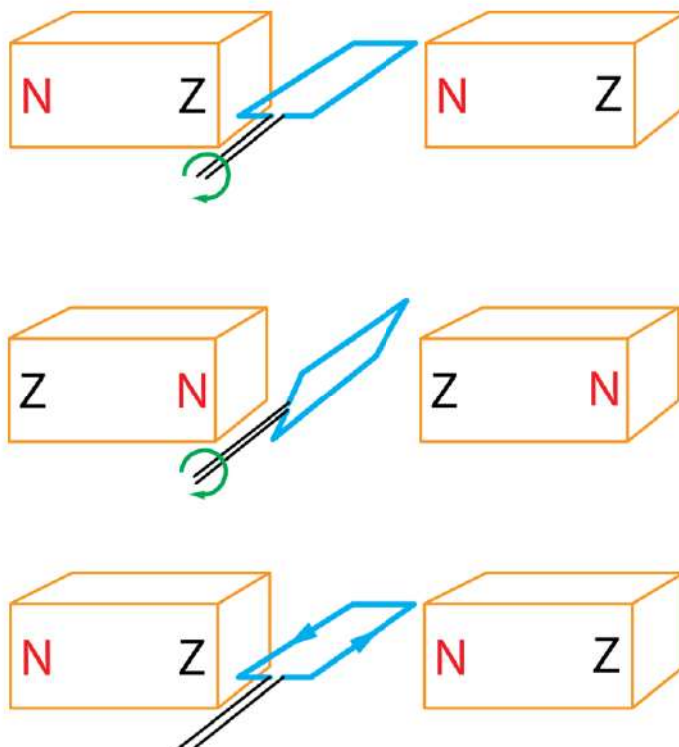


5***

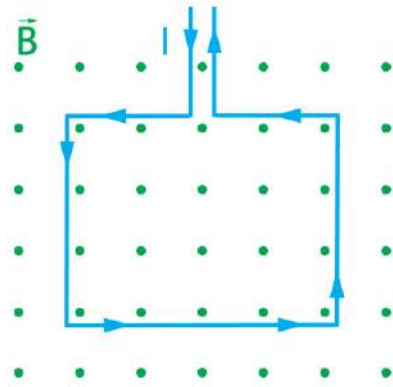
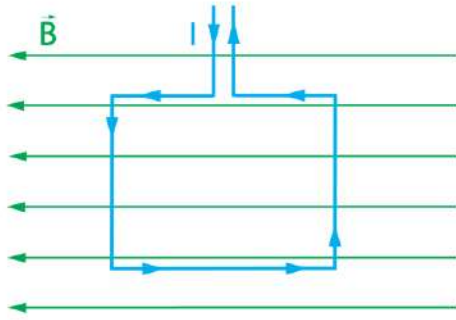


12.6 Lorentzkracht

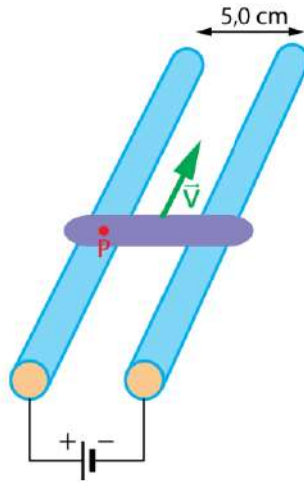
1**



2***



4***



6***



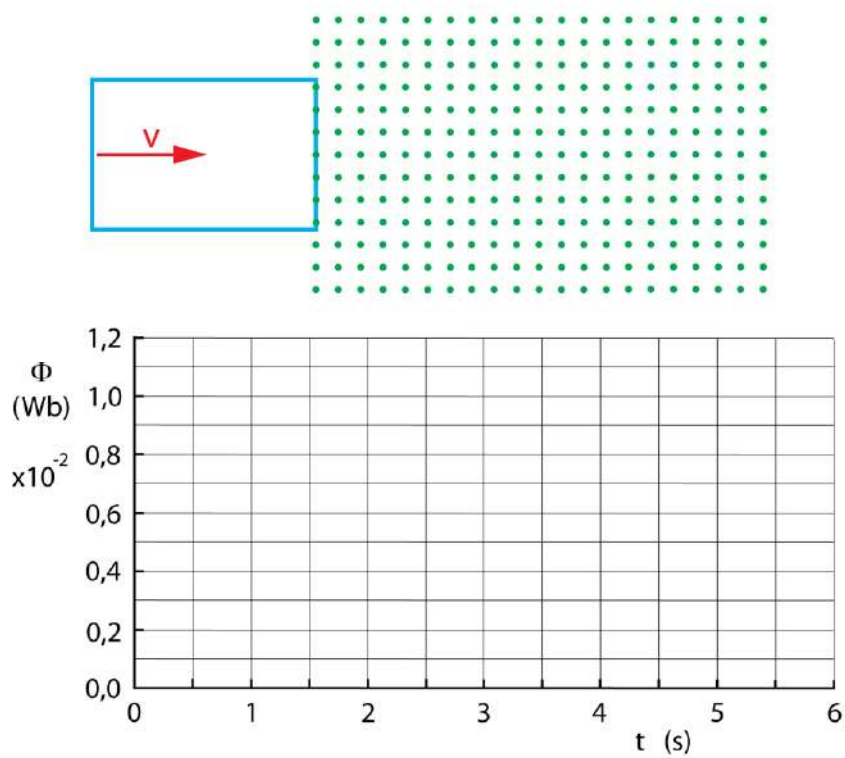
8***



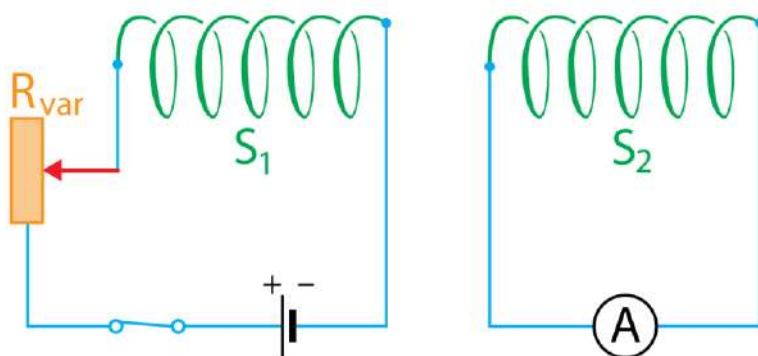
12.7 Inductiespanning

1***

3***

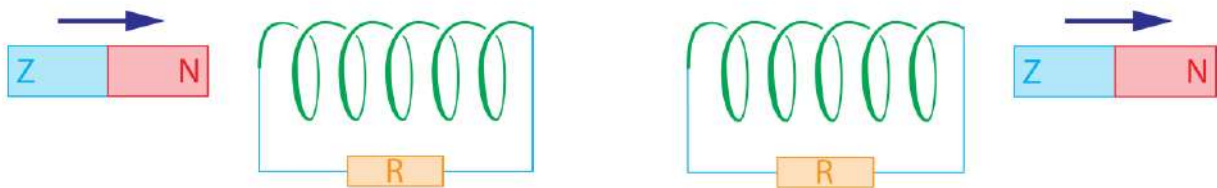


8***

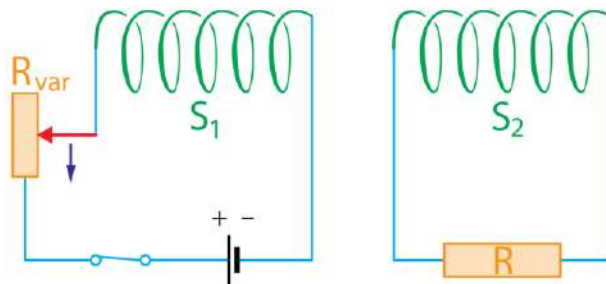


12.8 Richting van de inductiestroom

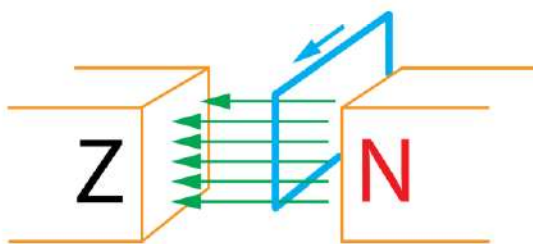
1**



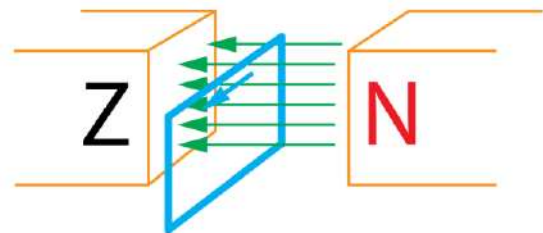
2**



3**

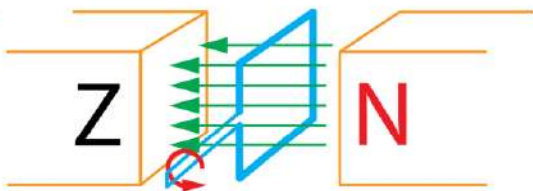


Figuur 1

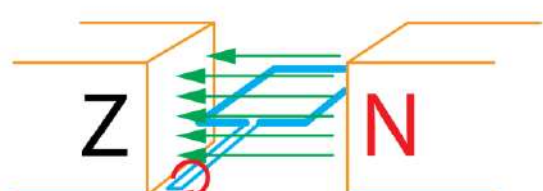


Figuur 2

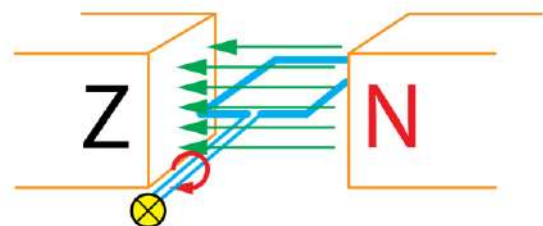
4***



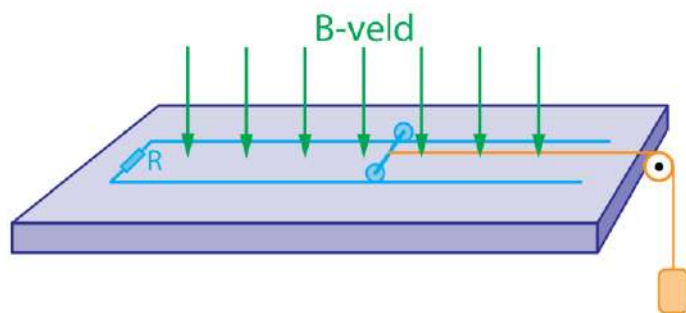
Figuur 1



Figuur 2

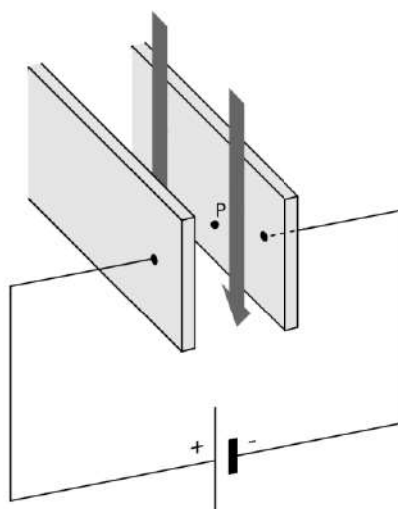


Figuur 3



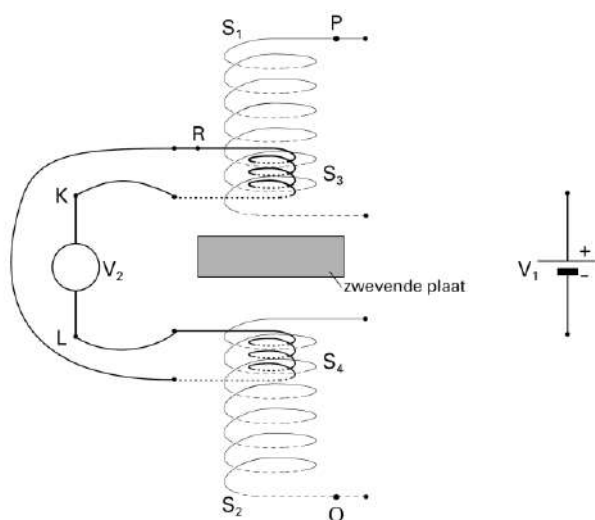
Examenvragen havo

Scheepsaandrijving zonder schroef

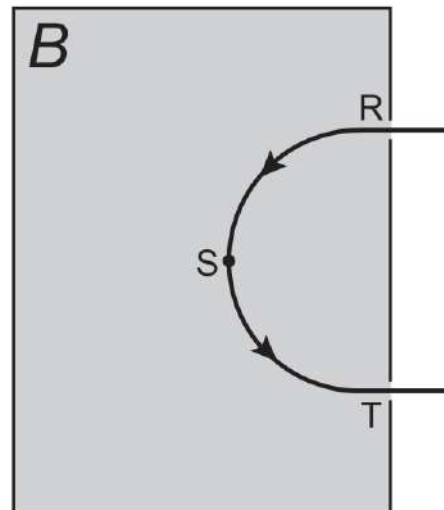


Examenvragen vwo

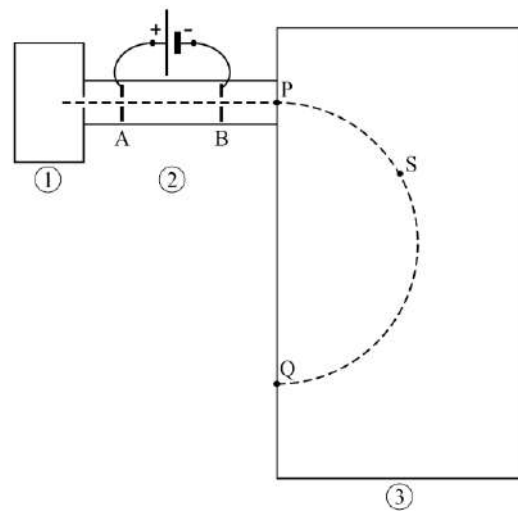
Magnetisch zweven



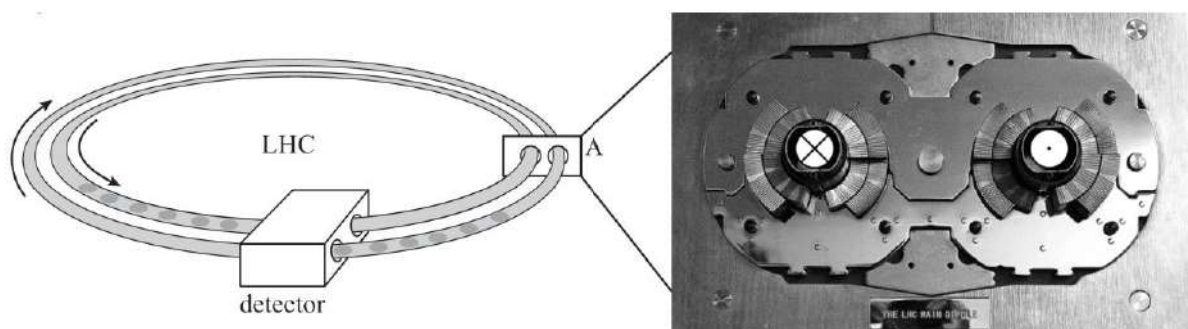
Nieuw element



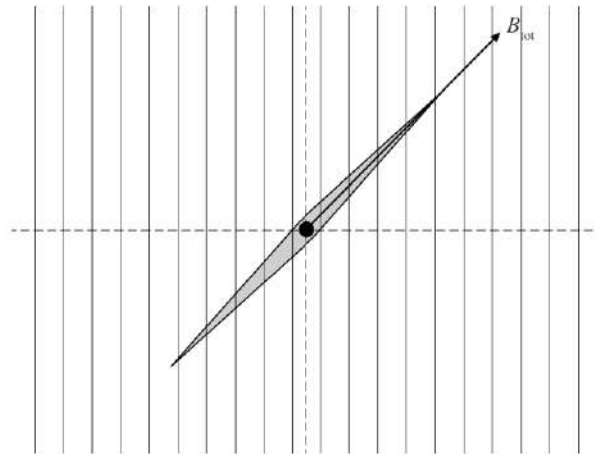
Massaspectrometer



Large Hadron Collider



Magneetveld van de aarde (aangepast)



Faradaymotor

