

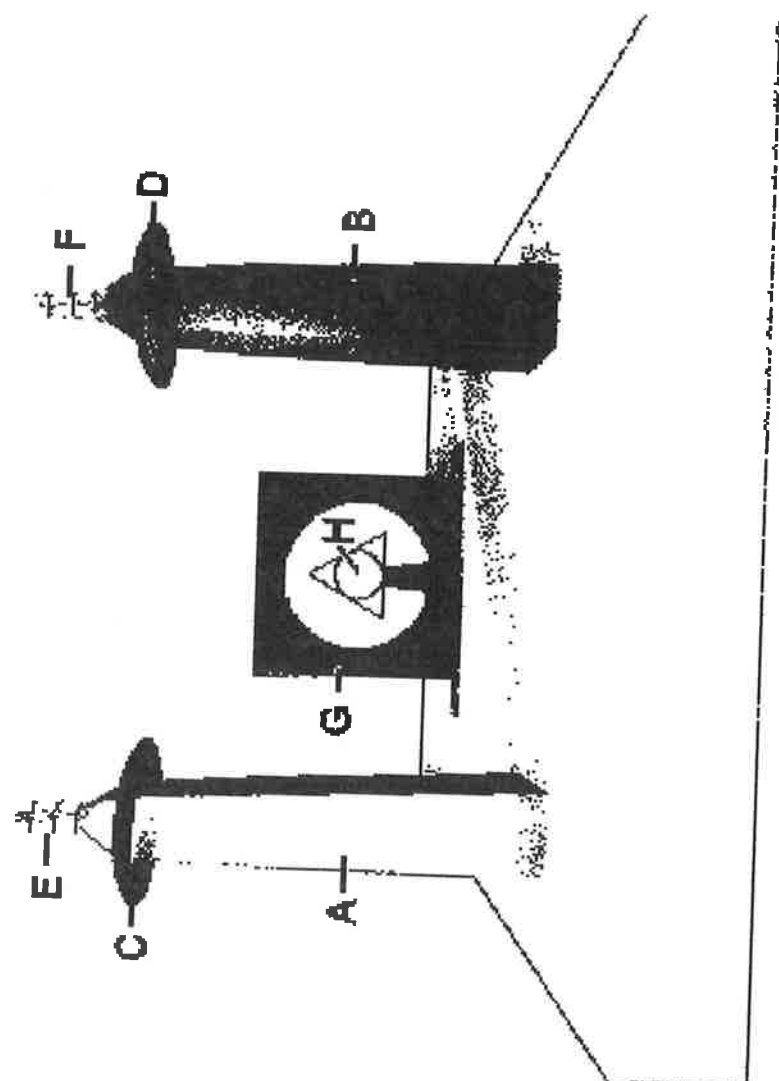
CHIMICA CRISTICA

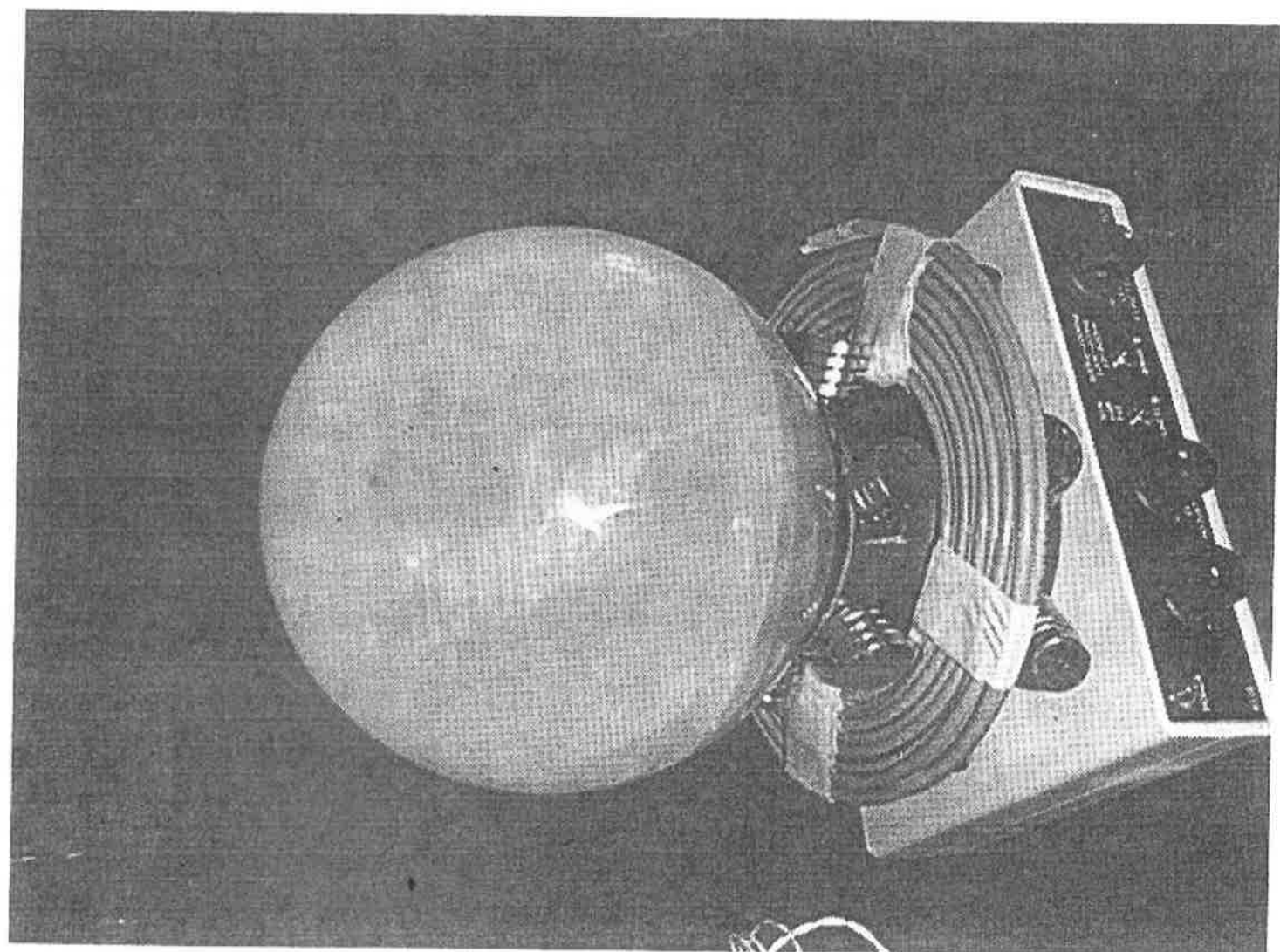
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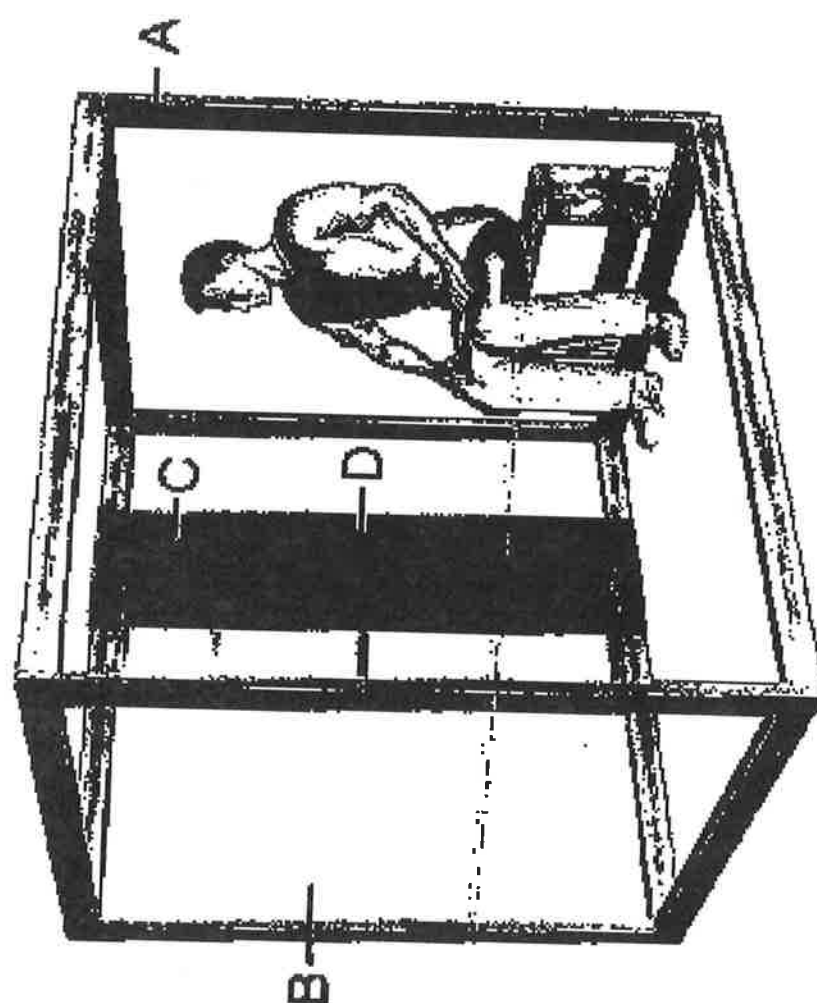
By Franco Malgarini

5° Pdf - 2017

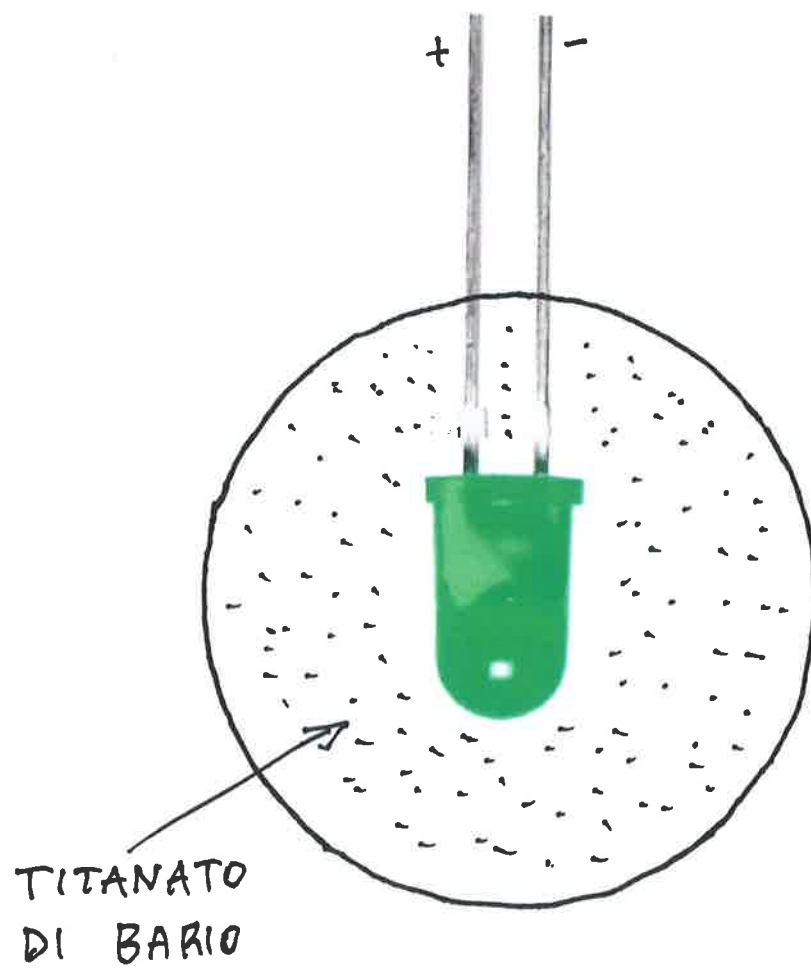




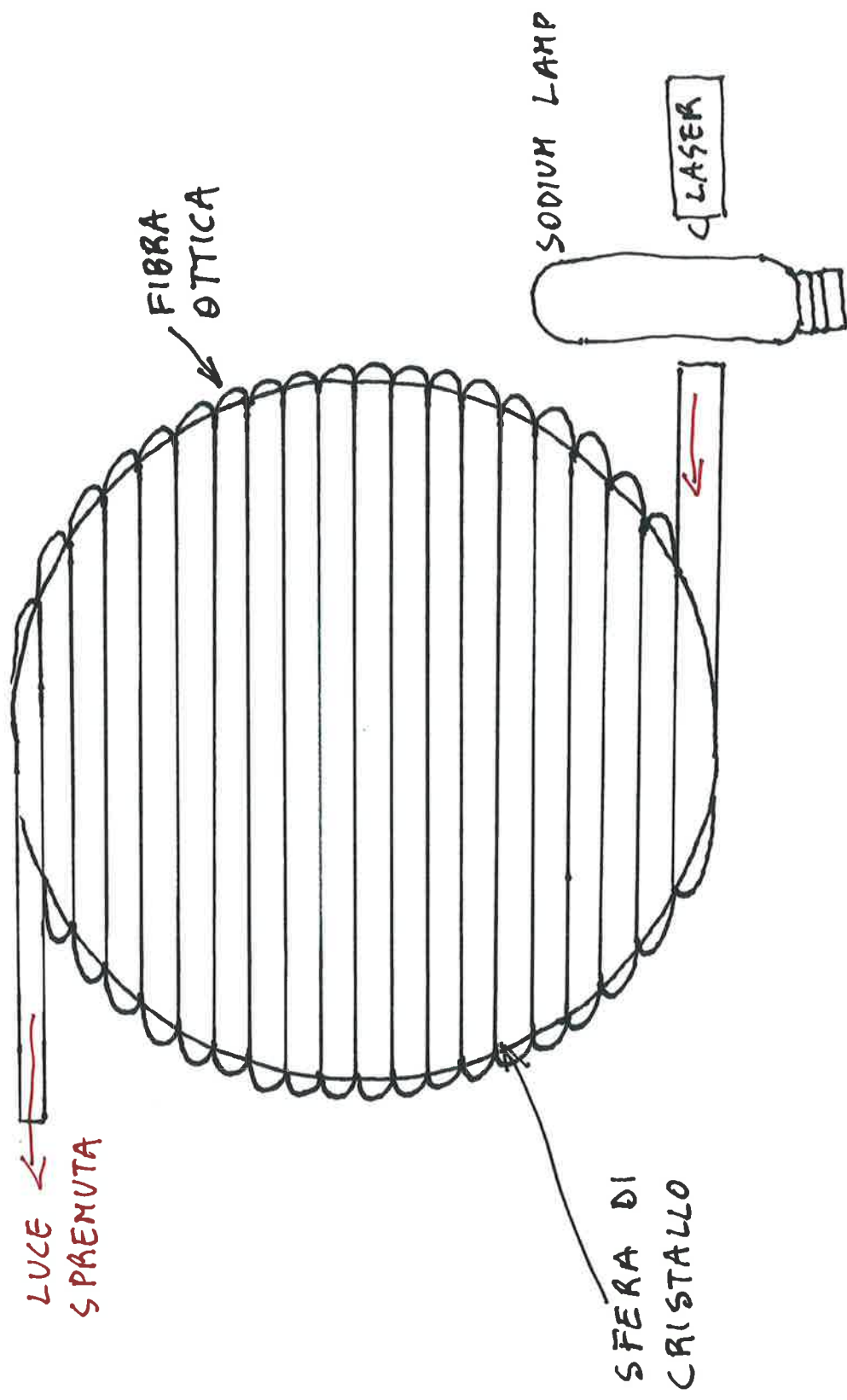




LAMPADA ETERNA

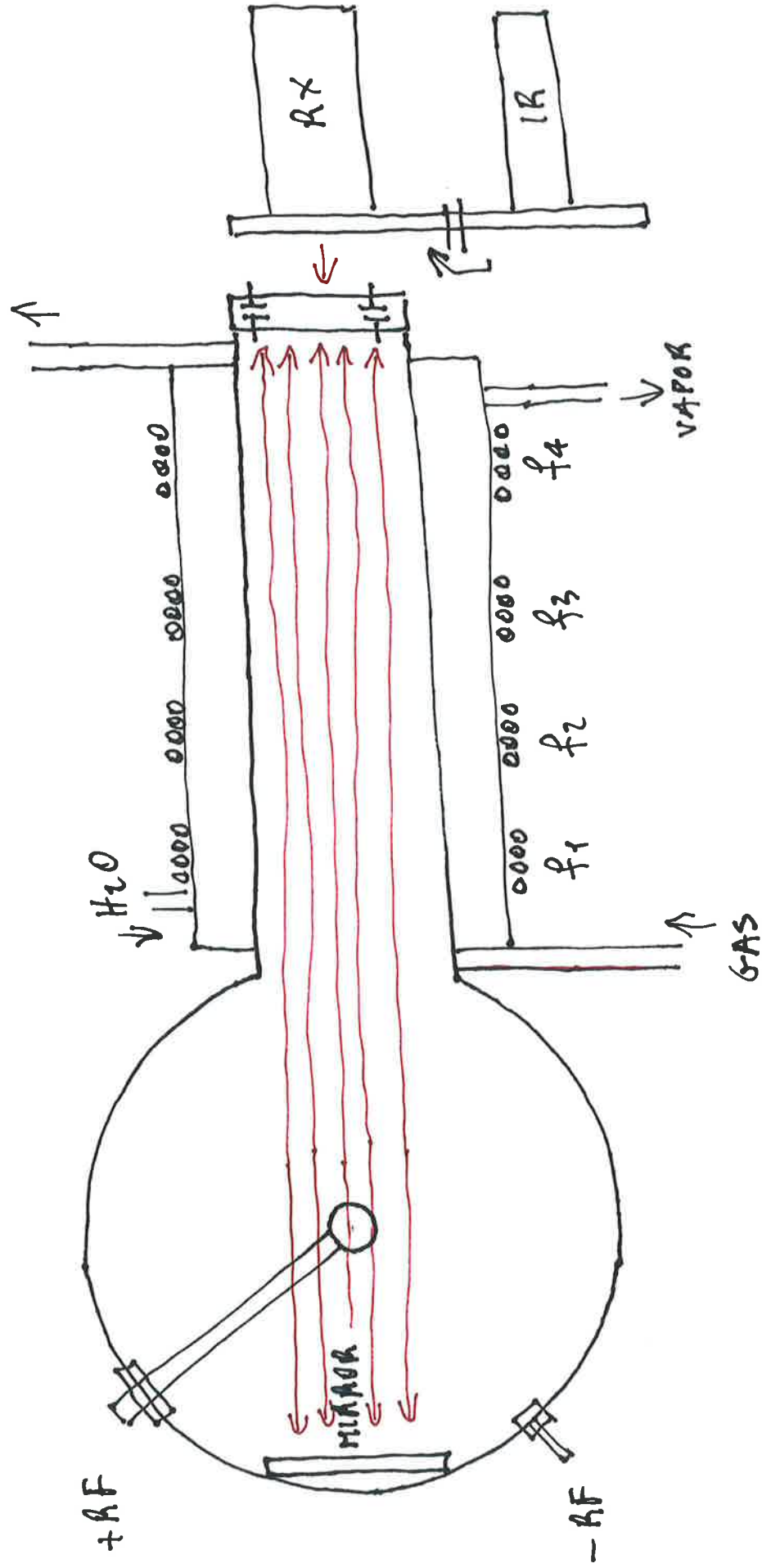


CAMPI TORSIONALI CON LUCE SPREMUTA (RISONATORE IPERSPAZIALE)

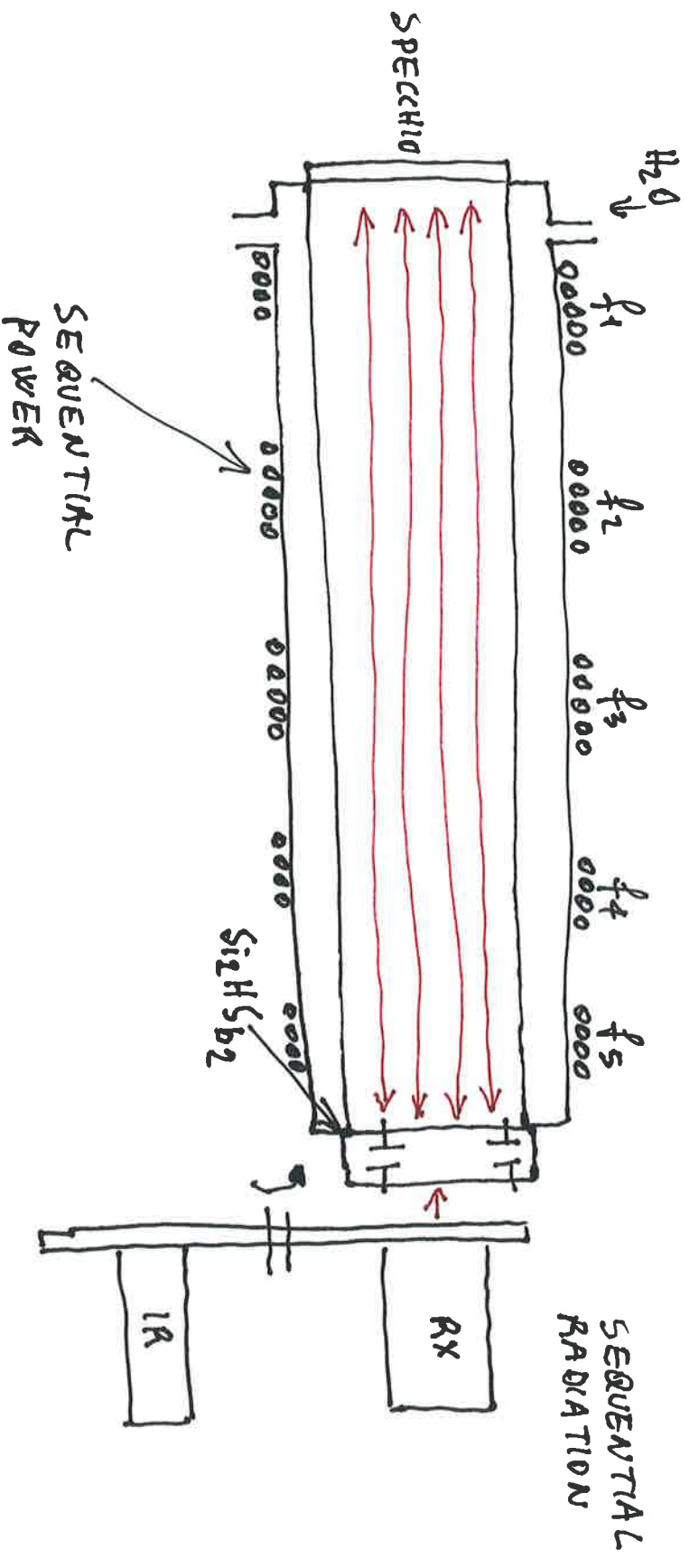




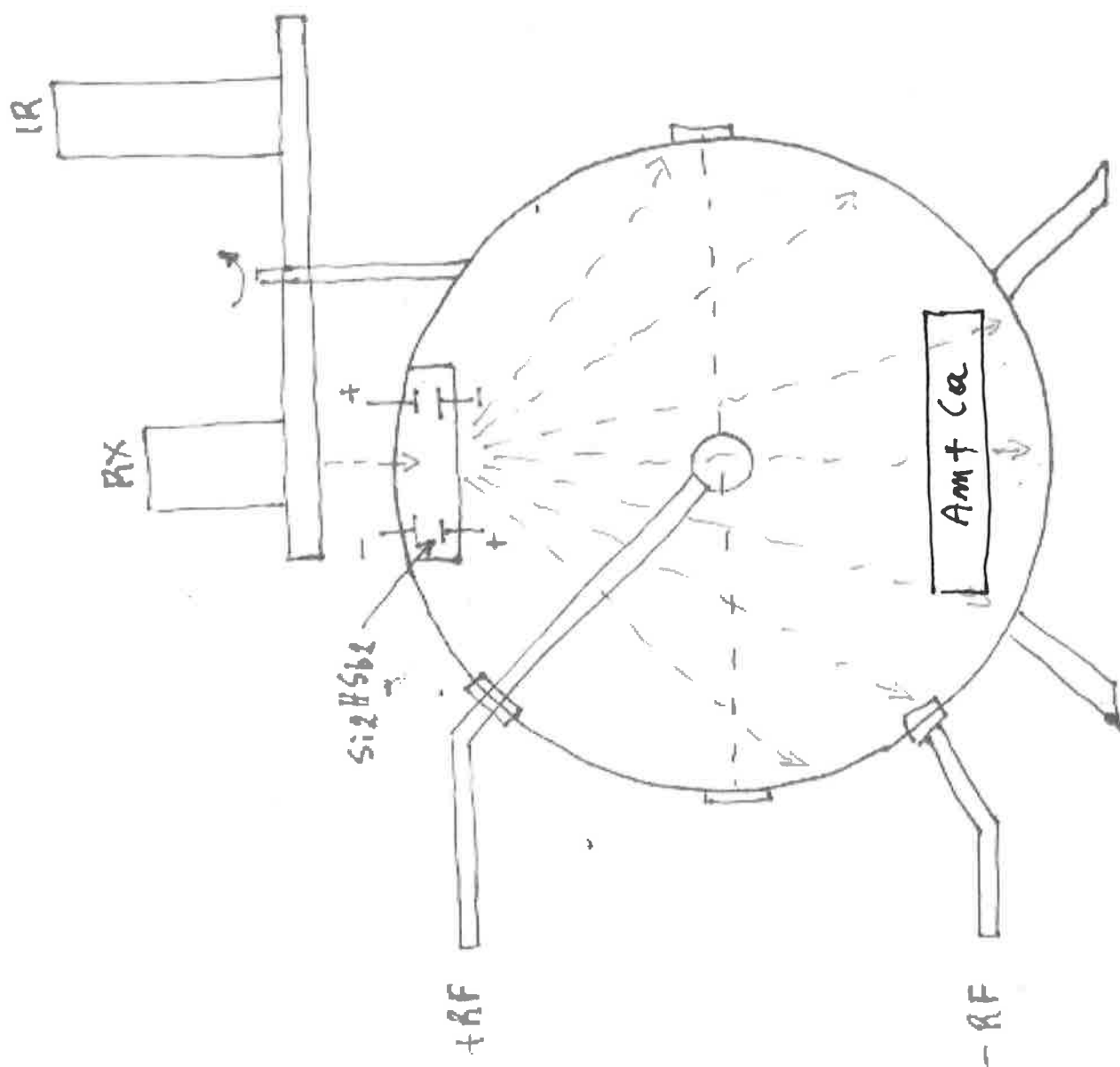
SEQUENTIAL REACTOR + RF



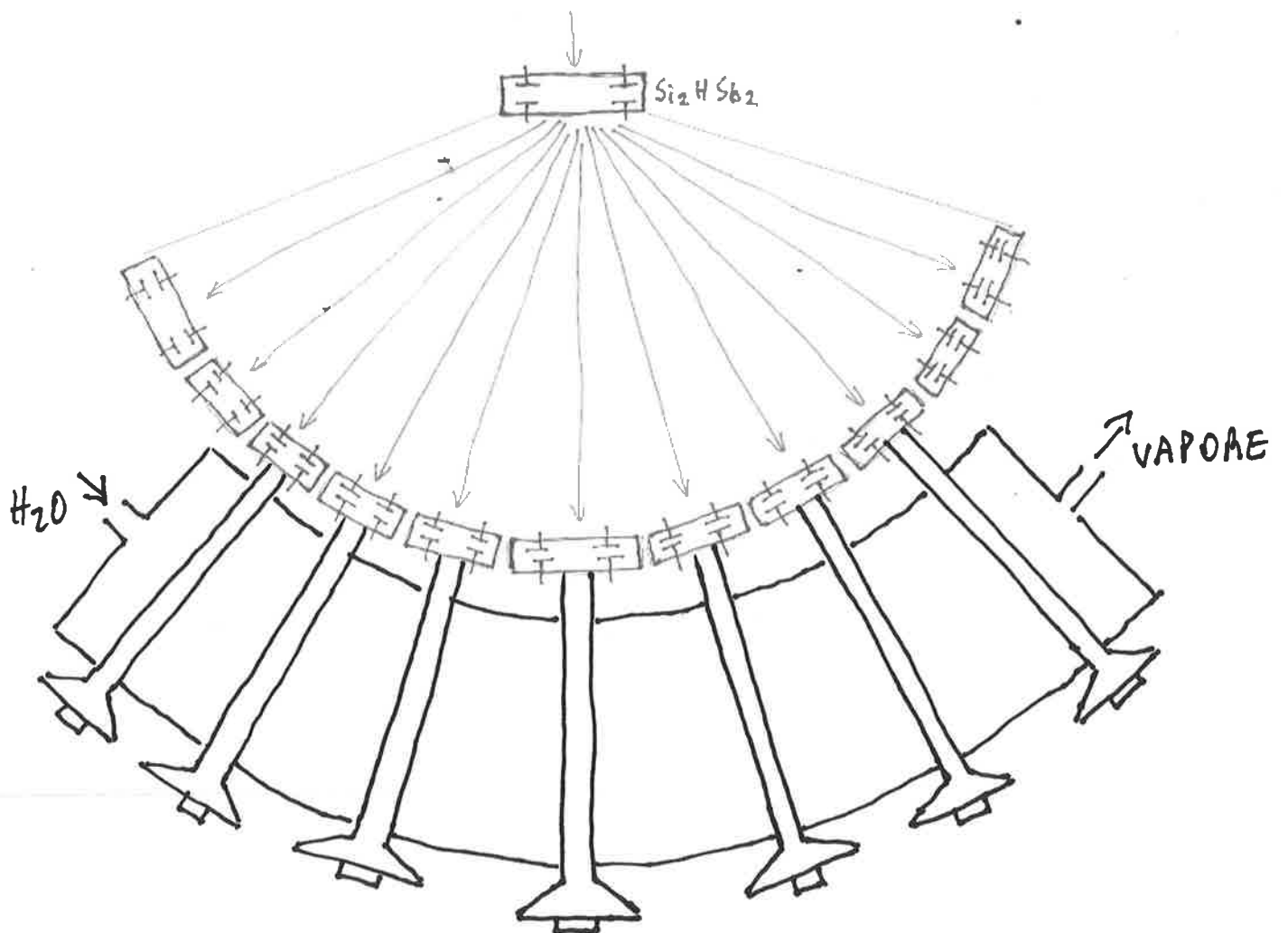
SEQUENTIAL REACTOR



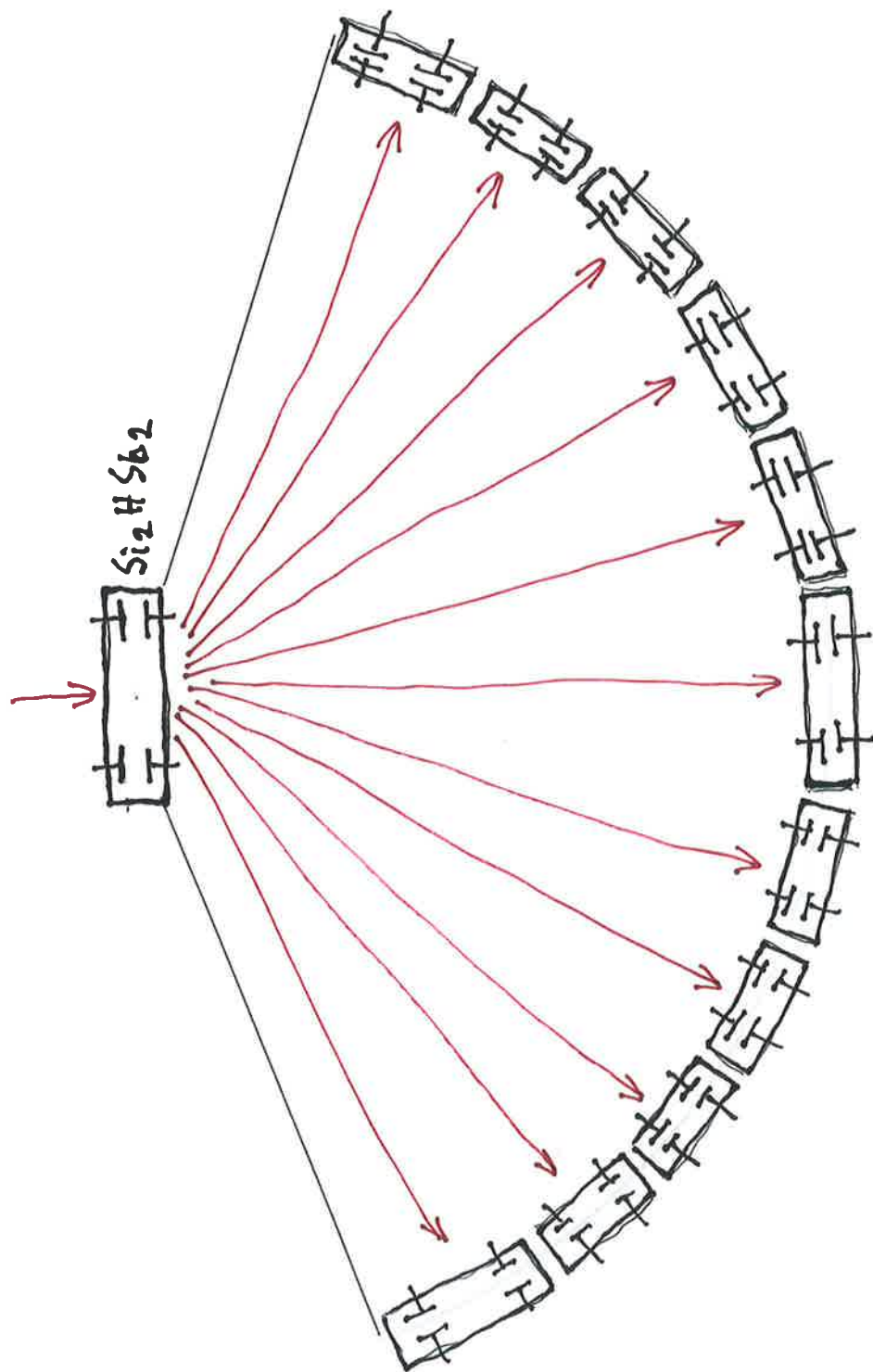
SUPER
KADMON
REACTOR
FOR
ELEMENT 115



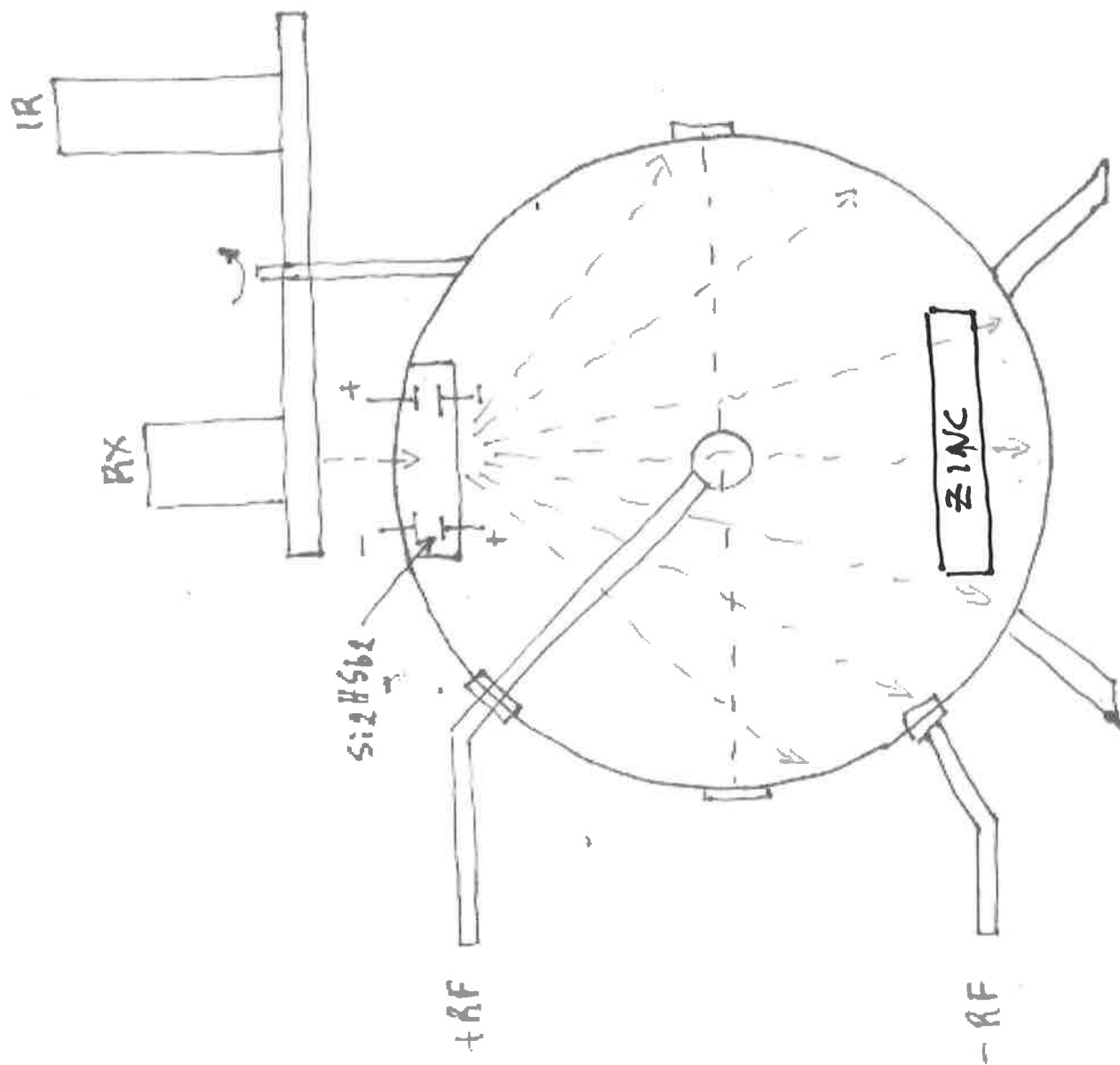
MULTIAMPLIFICATORE
INDUSTRIALE



MULTIPLIER

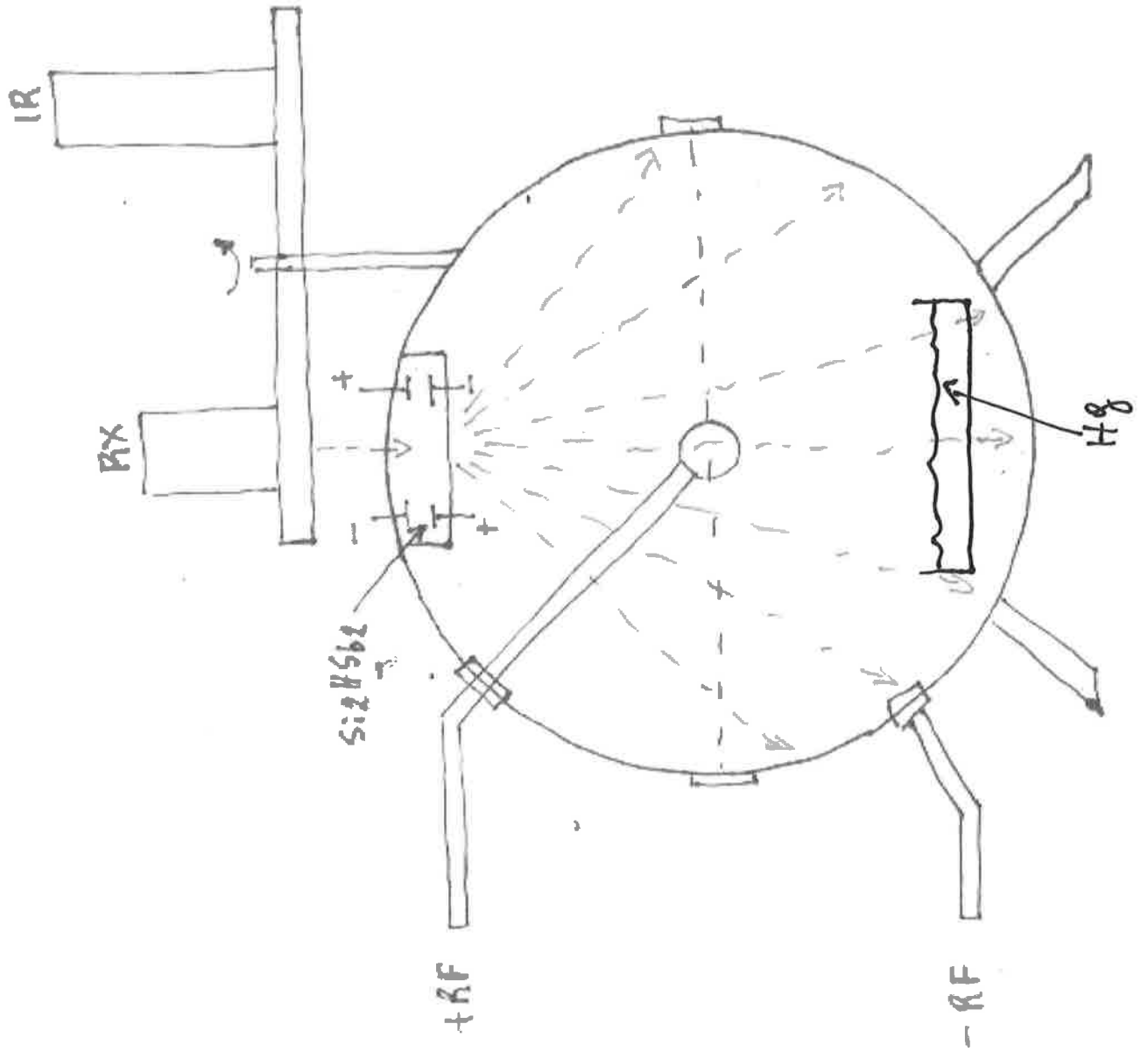


SUPER
KADMON
REACTOR
FOR
PALLADIUM
FROM ZINC

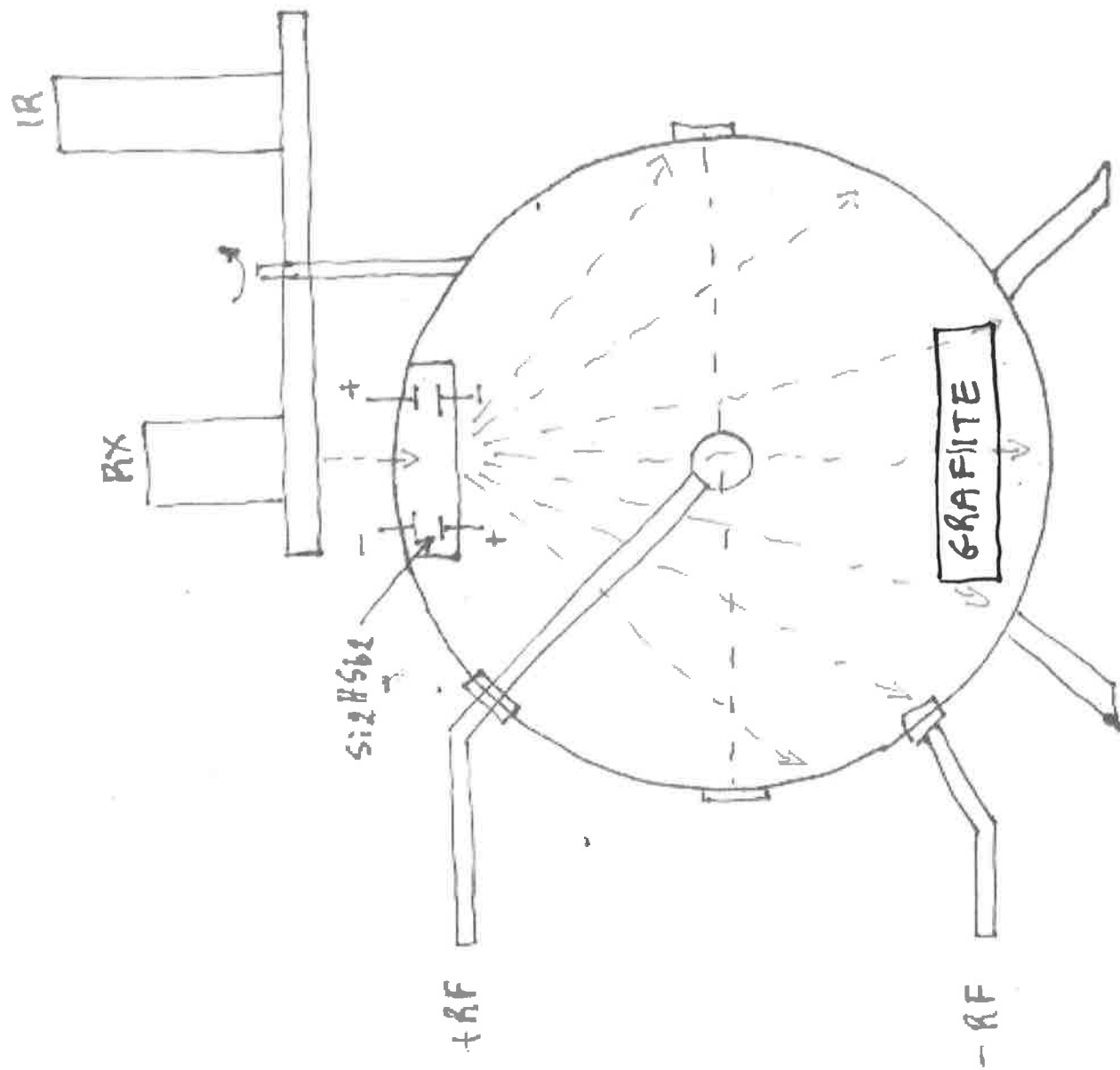


SUPER KADMON REACTOR FOR

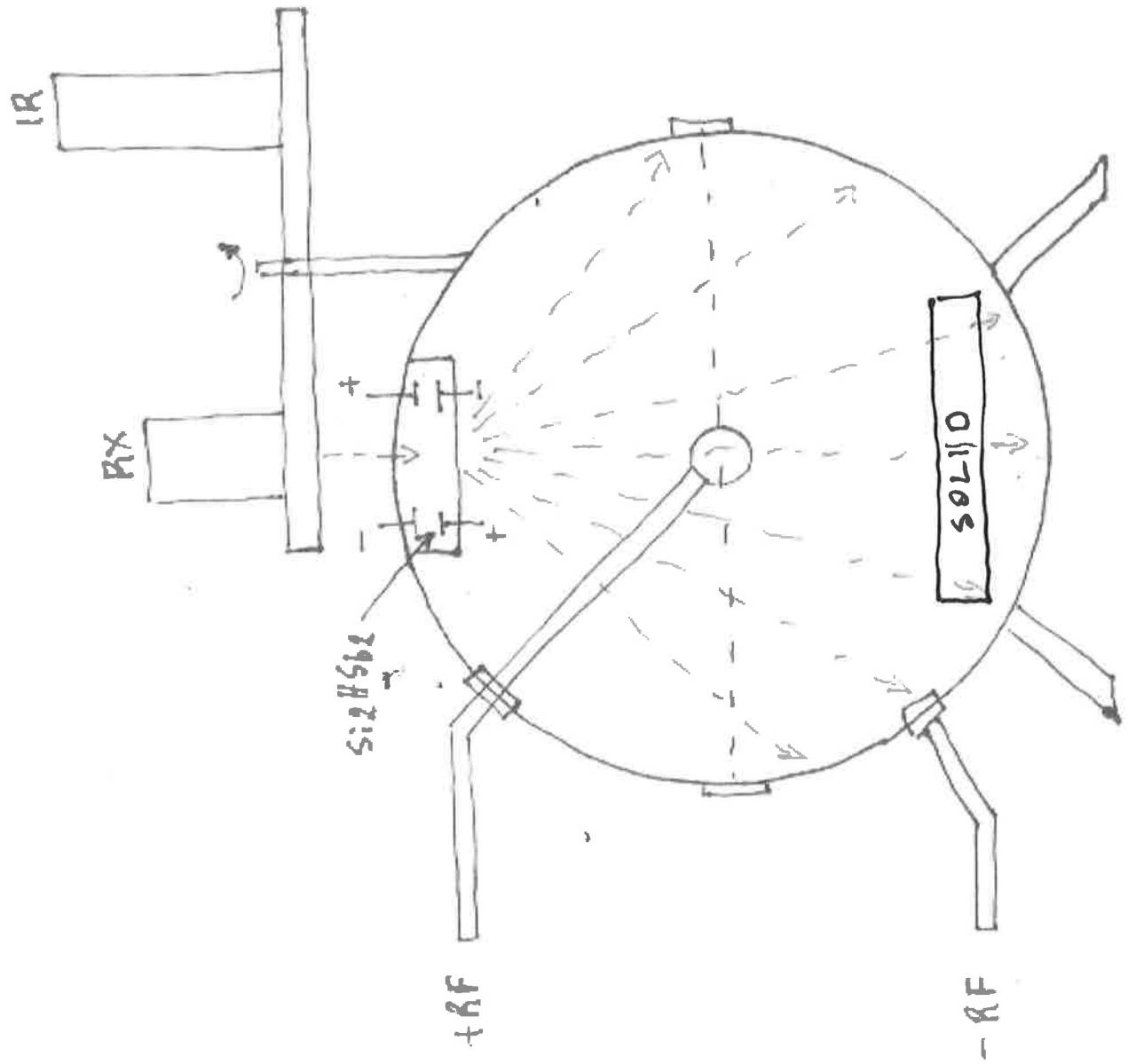
$Hg - \alpha = Au$



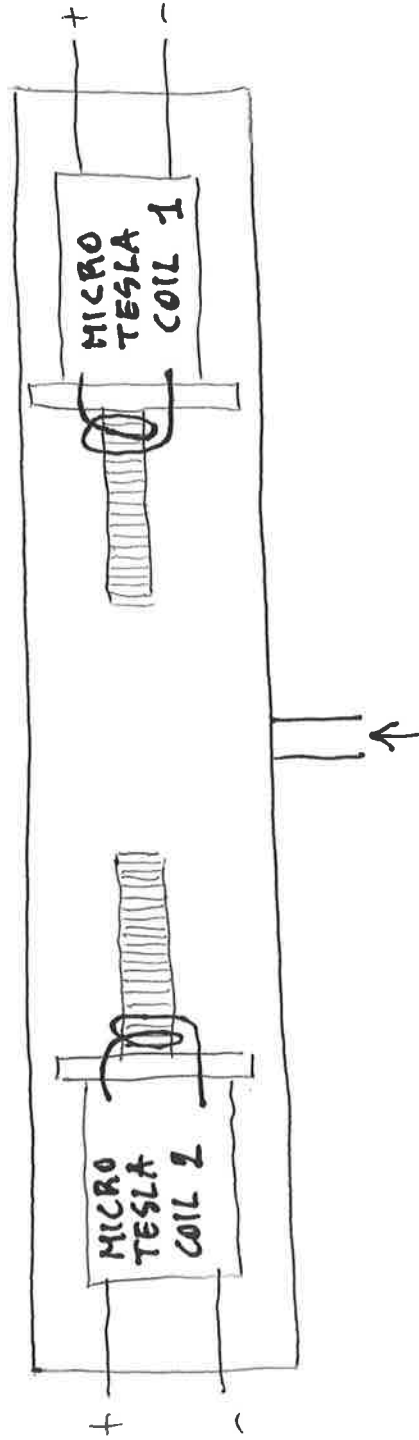
SUPER
KADMON
REACTOR
FOR DIAMONDS
FROM GRAPHITE



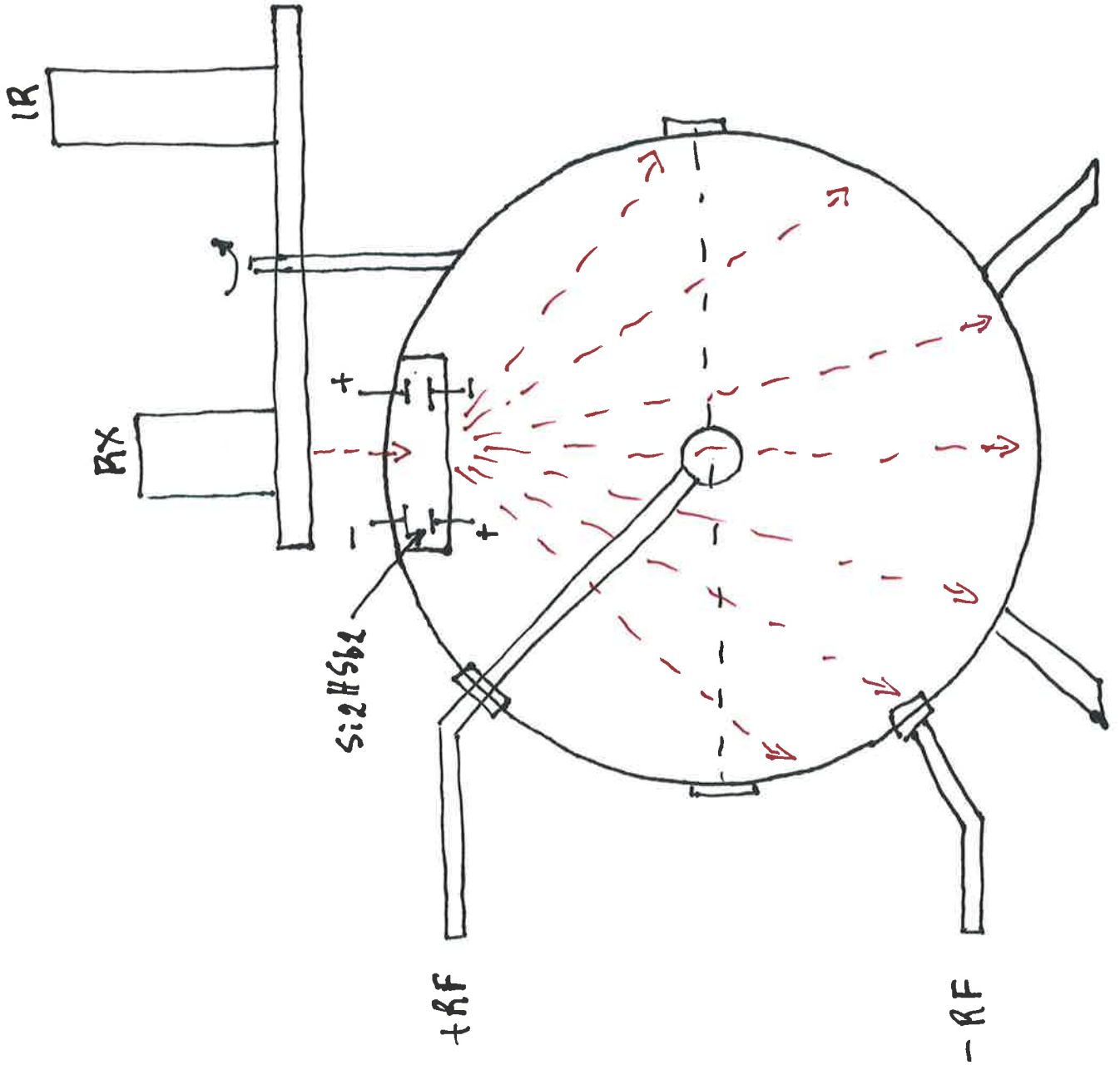
SUPER
KADMON
REACTOR
FOR SOLID



MICRO TESLA COIL REACTOR

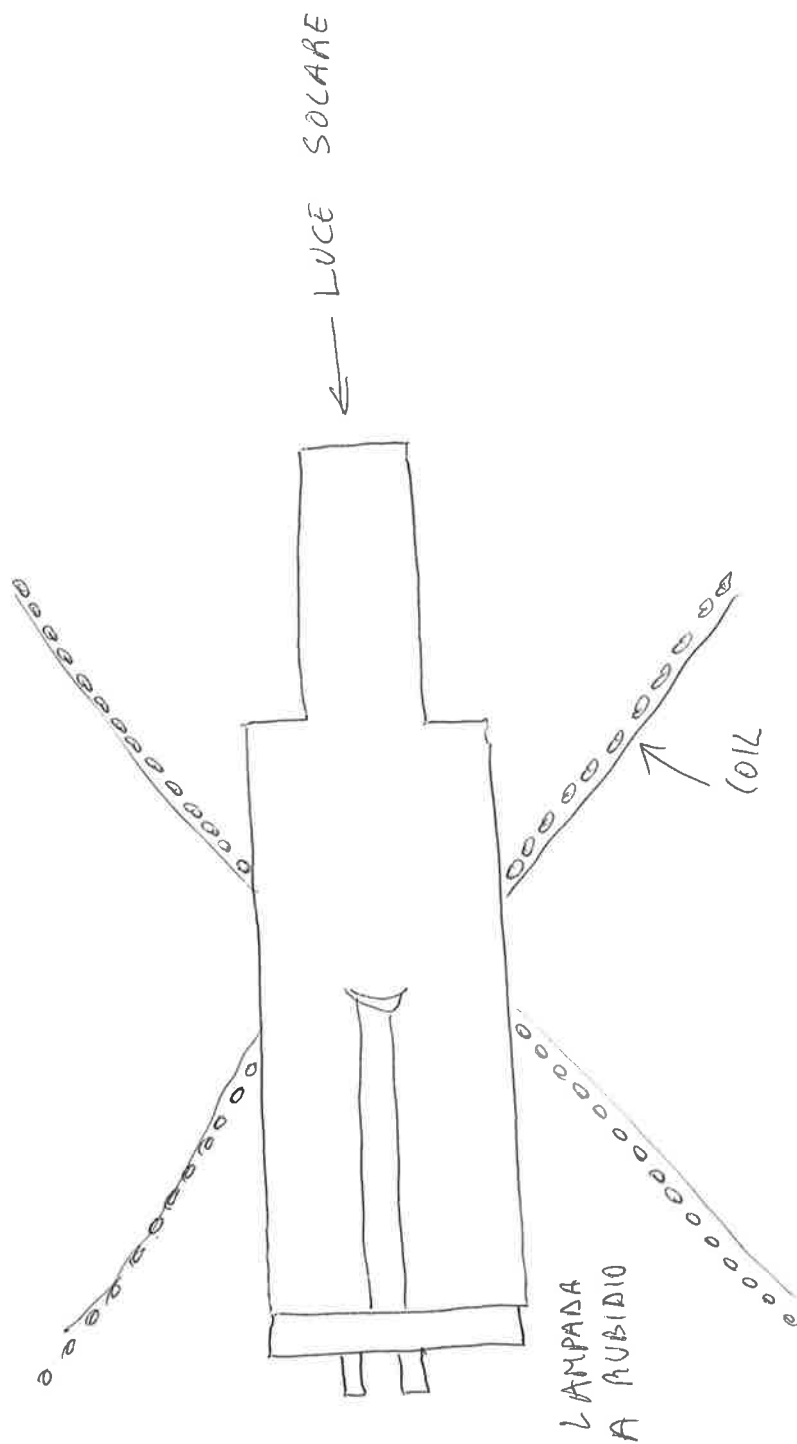


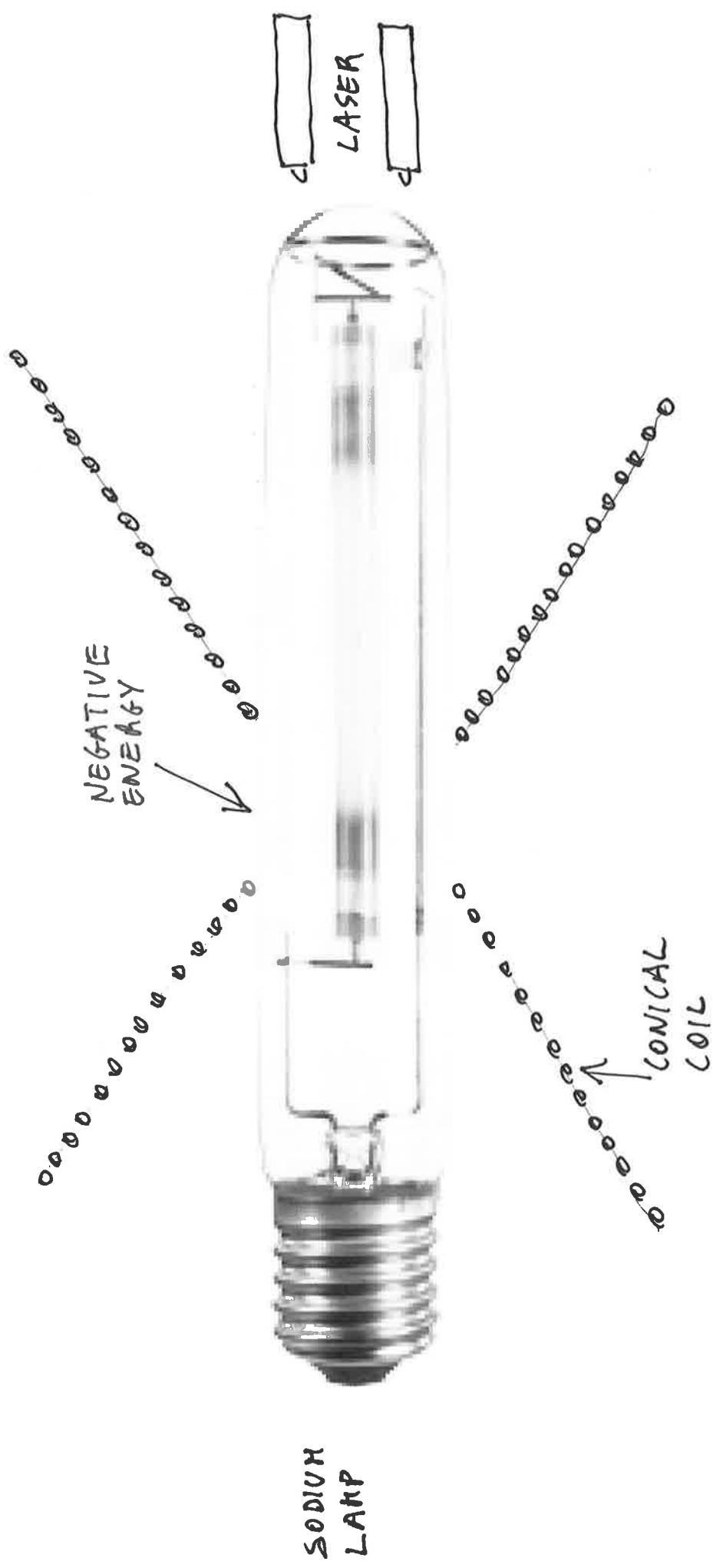
SUPER KADMON REACTOR

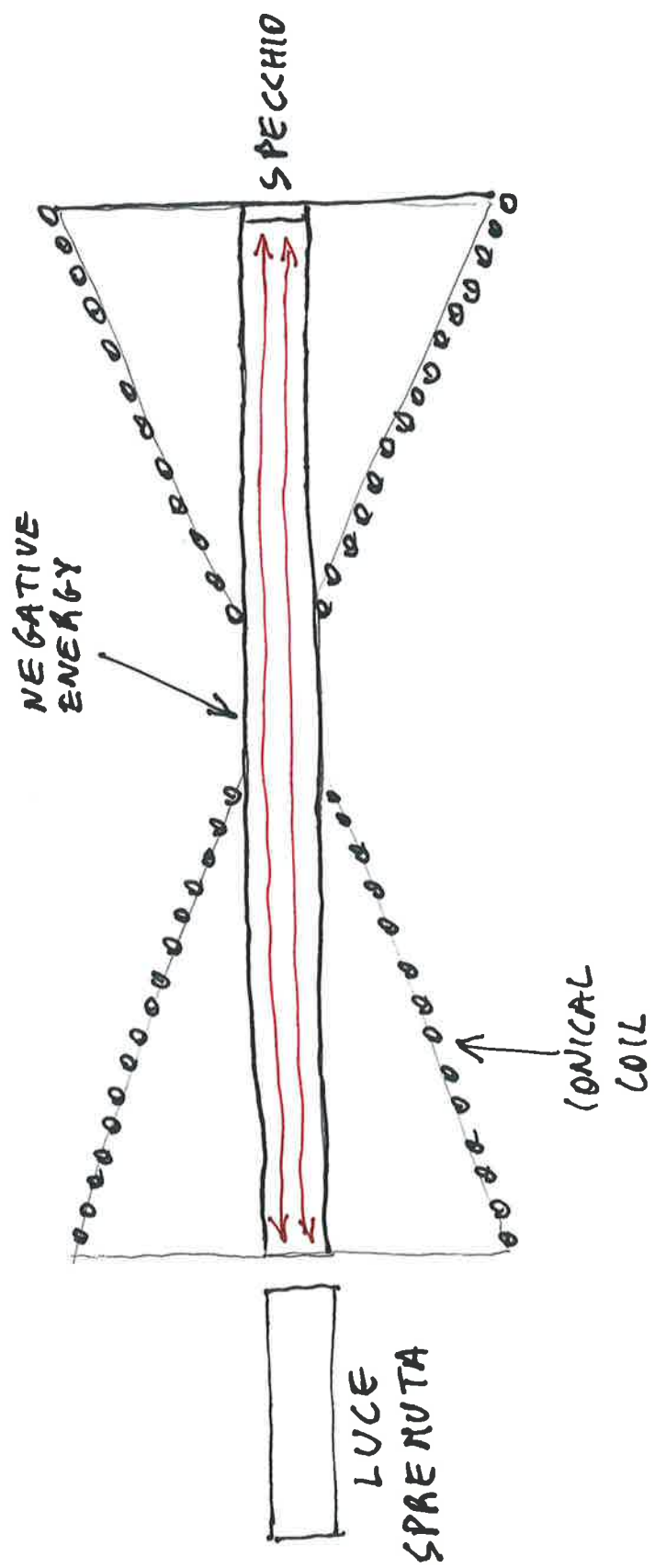




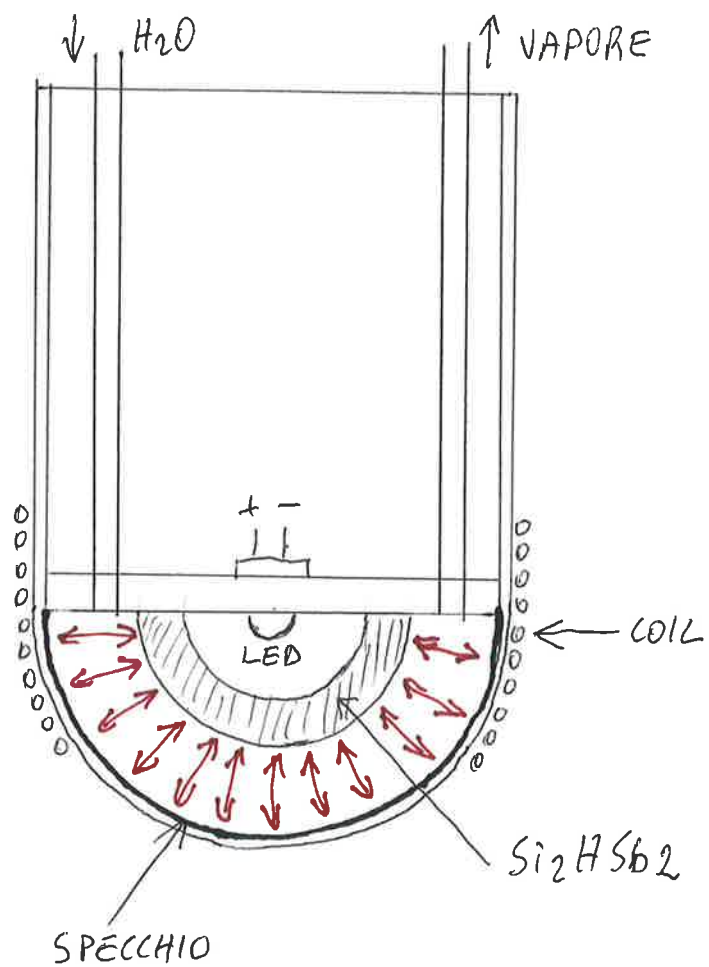
FERMARE LA LUCE



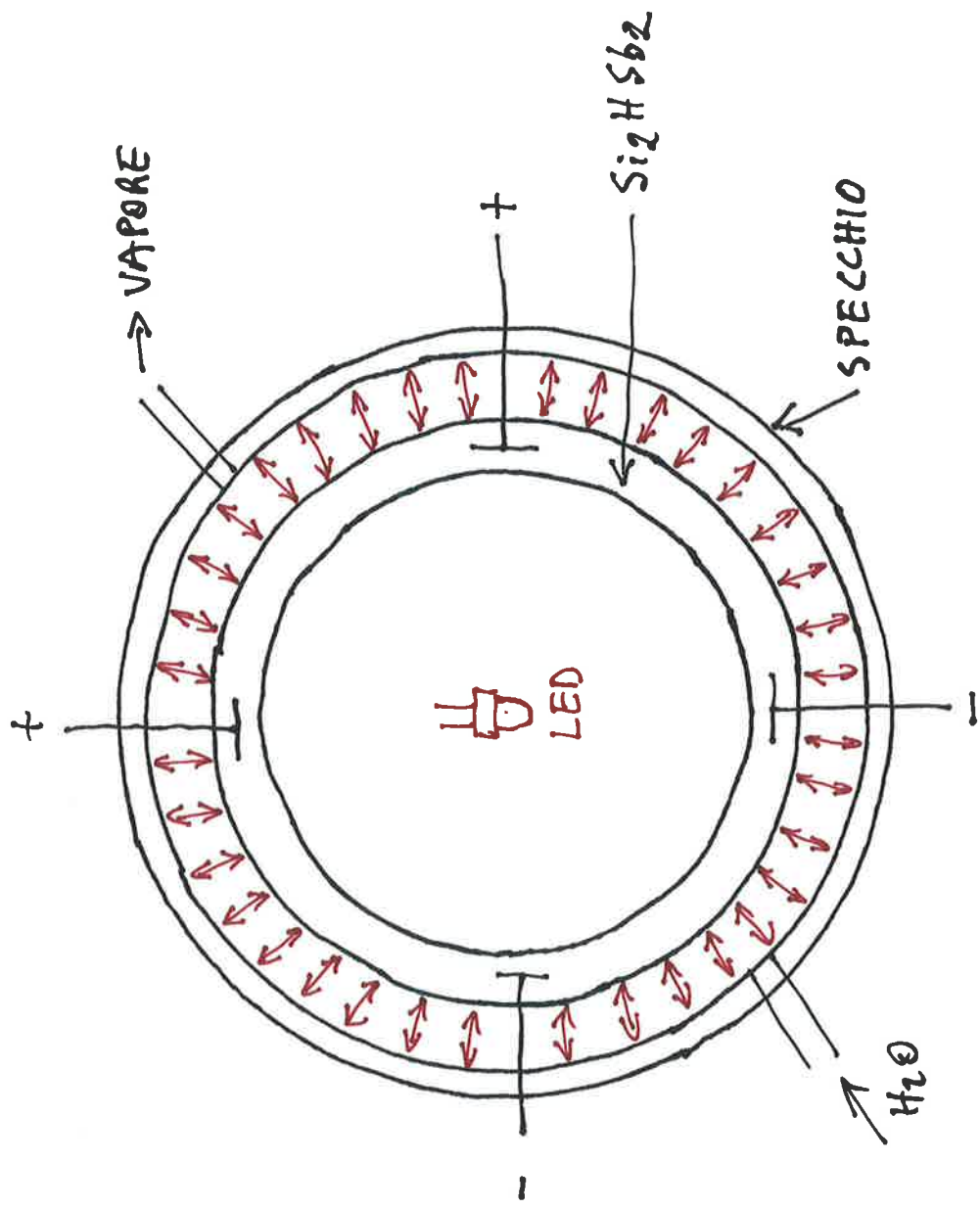




GENERATORE ISTANTANEO DI VAPORE CON CRISTALLO SEMISFERICO

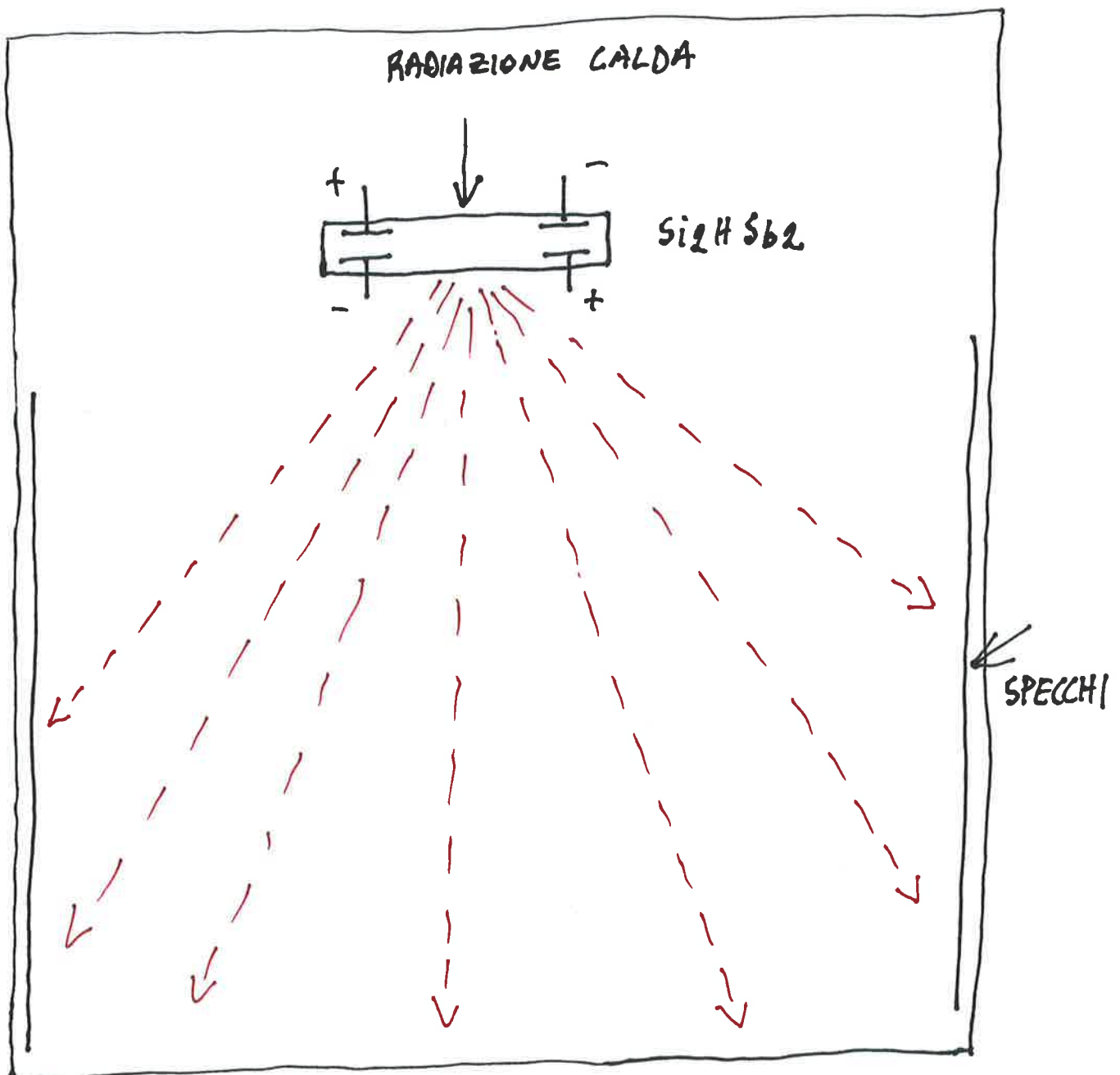


CRISTALLO SFERICO

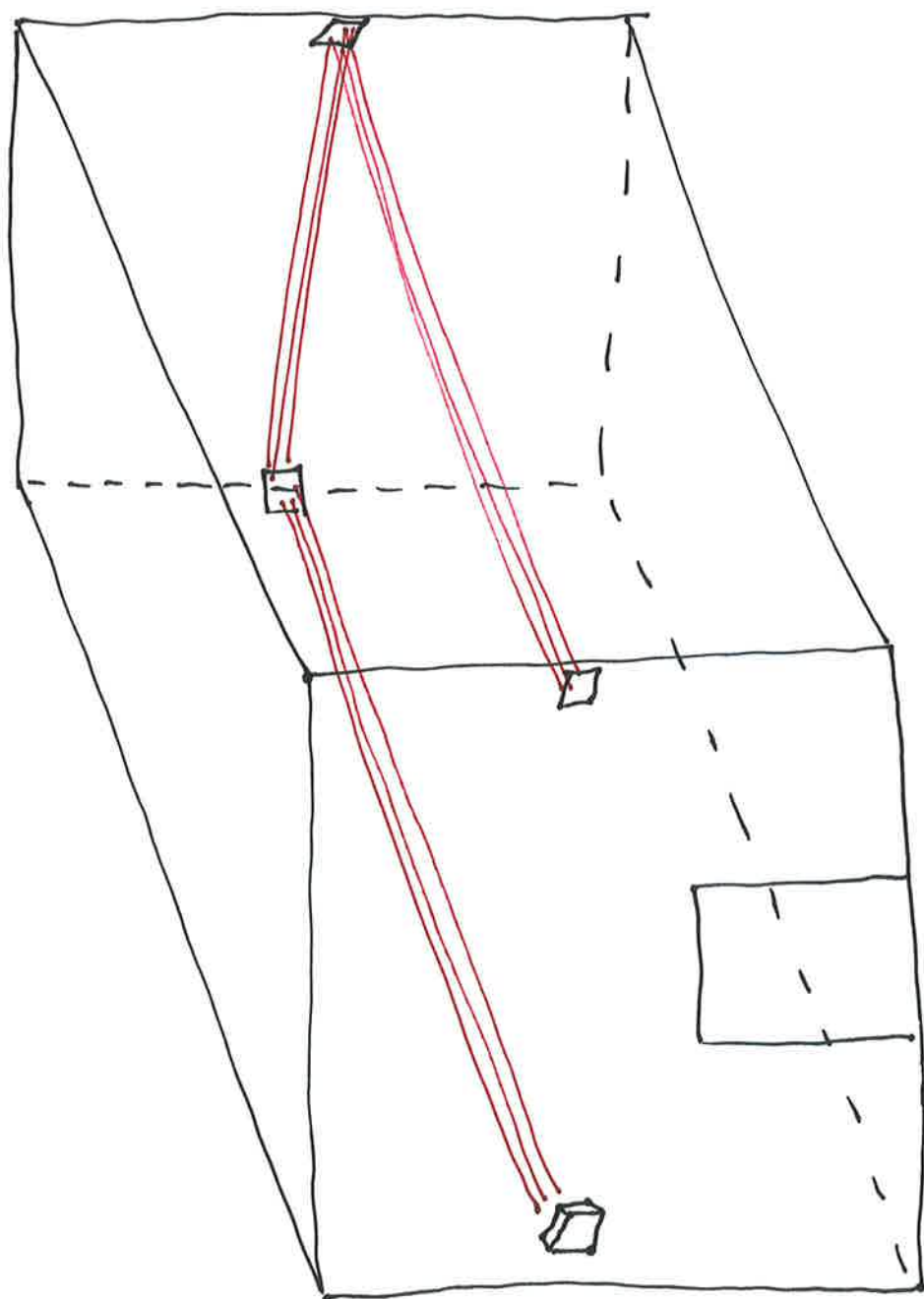


$$\frac{0.00 \text{ DA Hg}}{(Hg - \alpha = Au)}$$

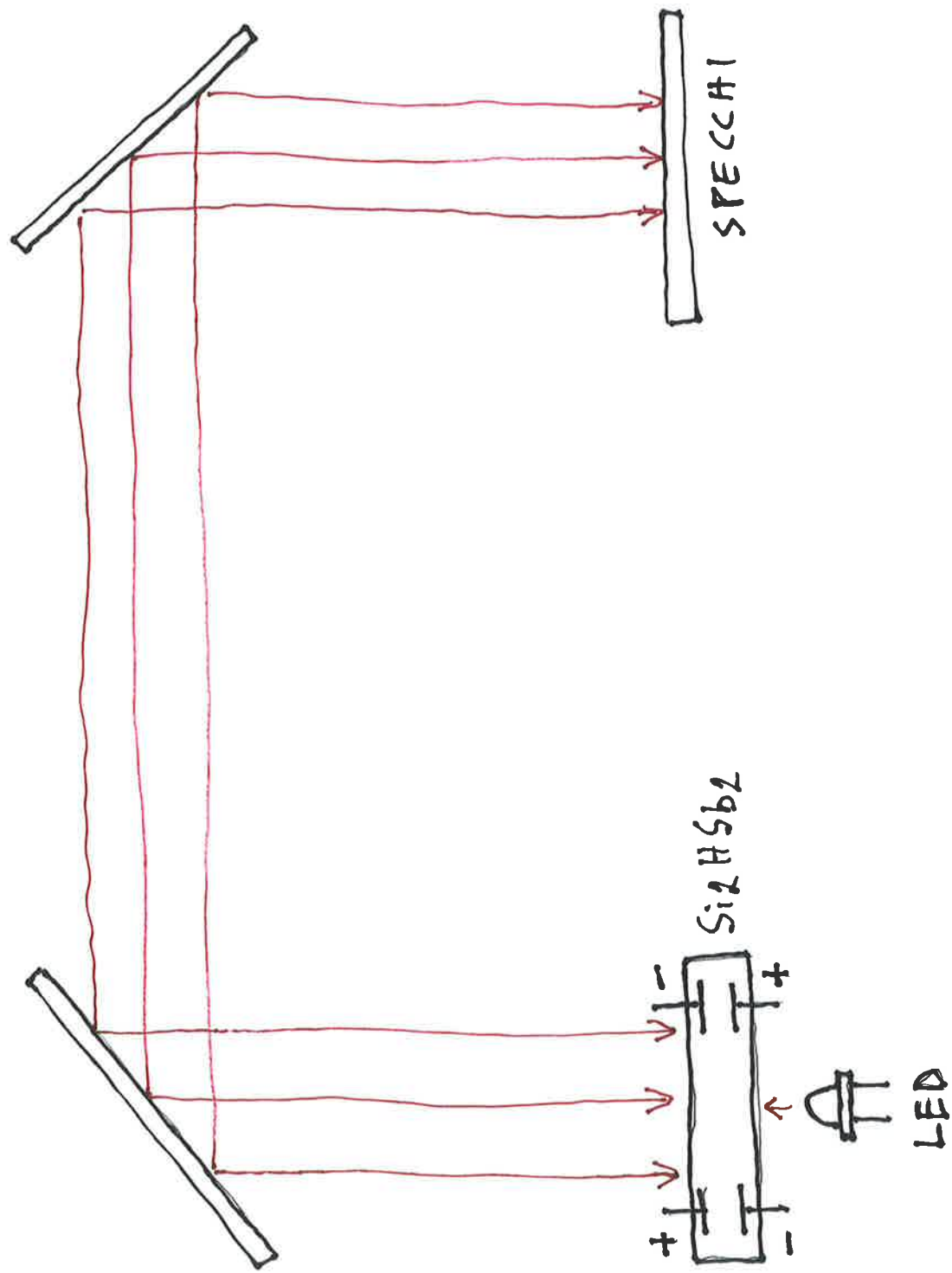




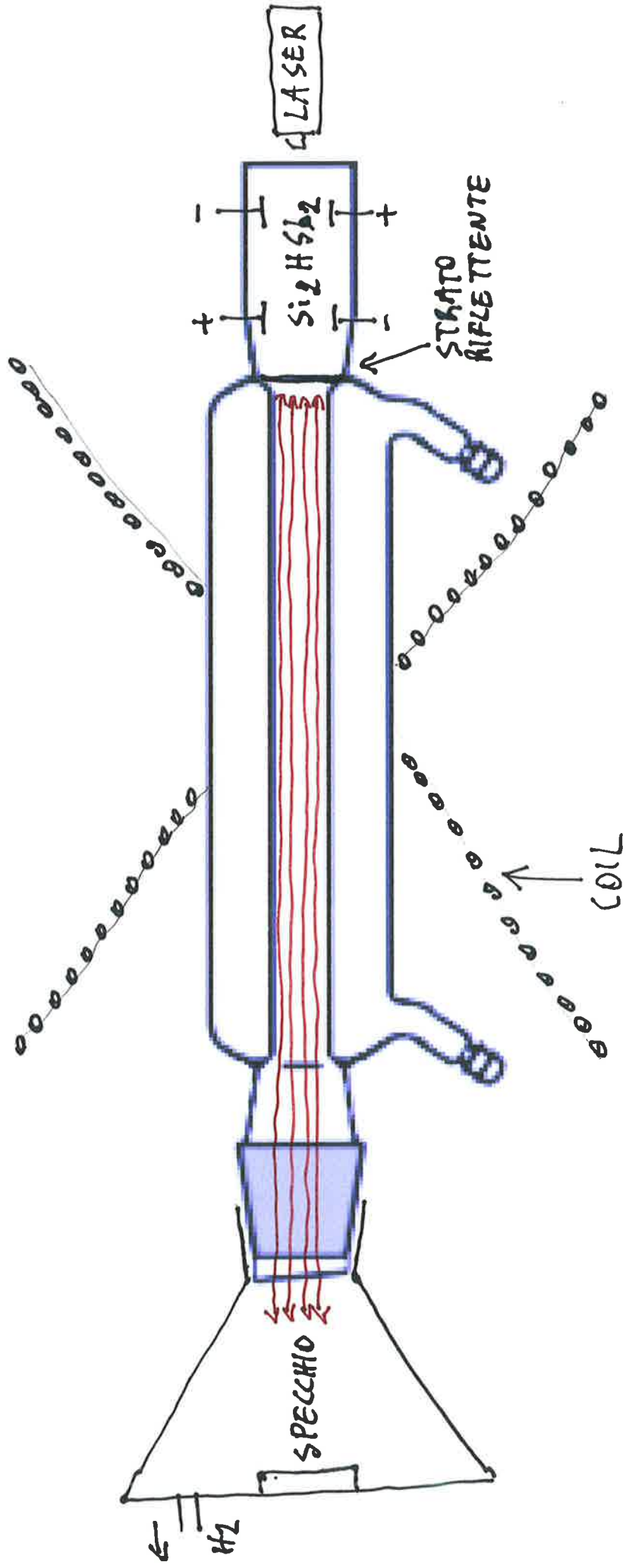
RISCALDAMENTO E ILLUMINAZIONE



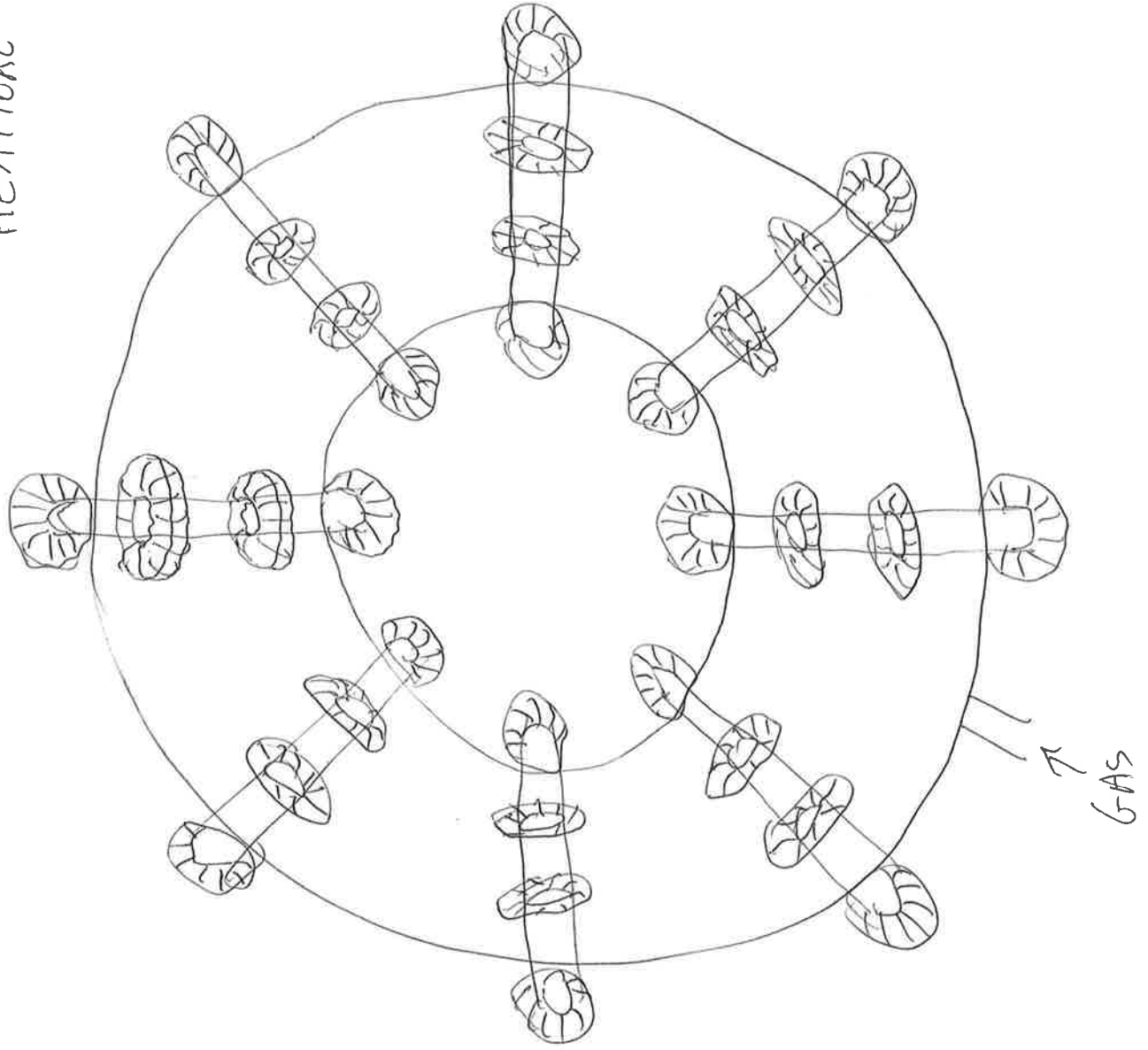
REATTORE NUOVO PER ILLUMINAZIONE E RISCALDAMENTO

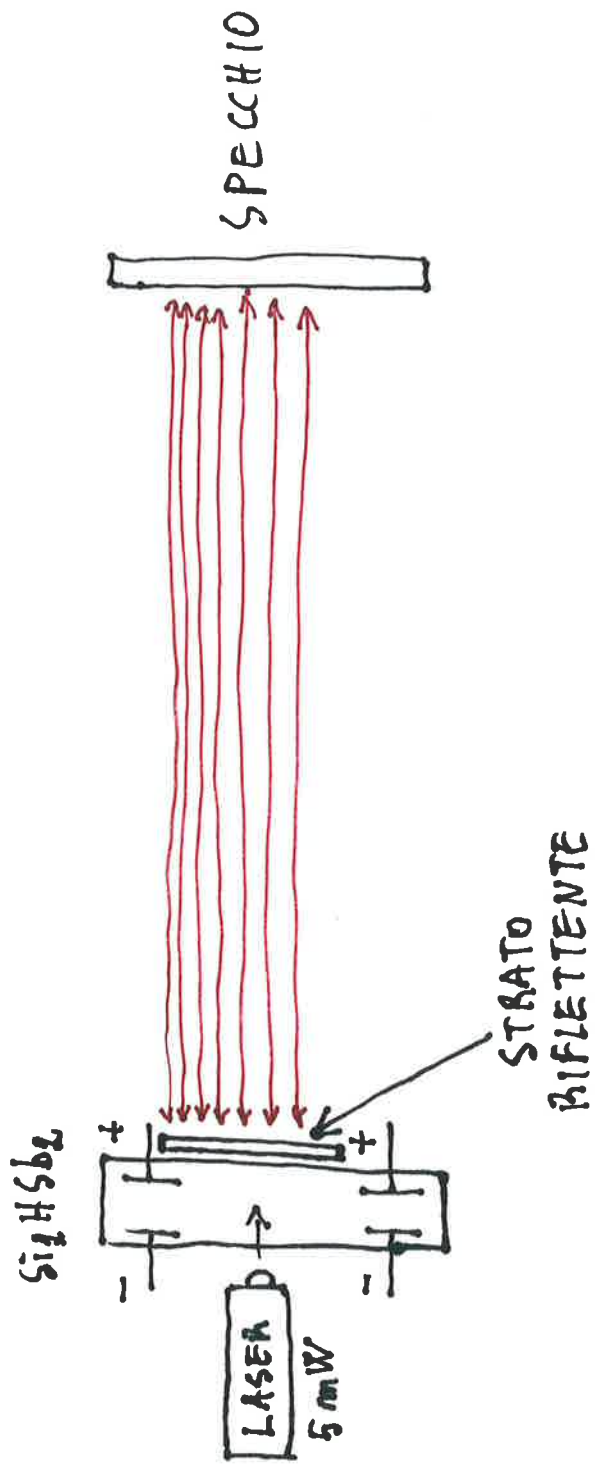


PRODUZIONE H_2 CON CRISTALLO



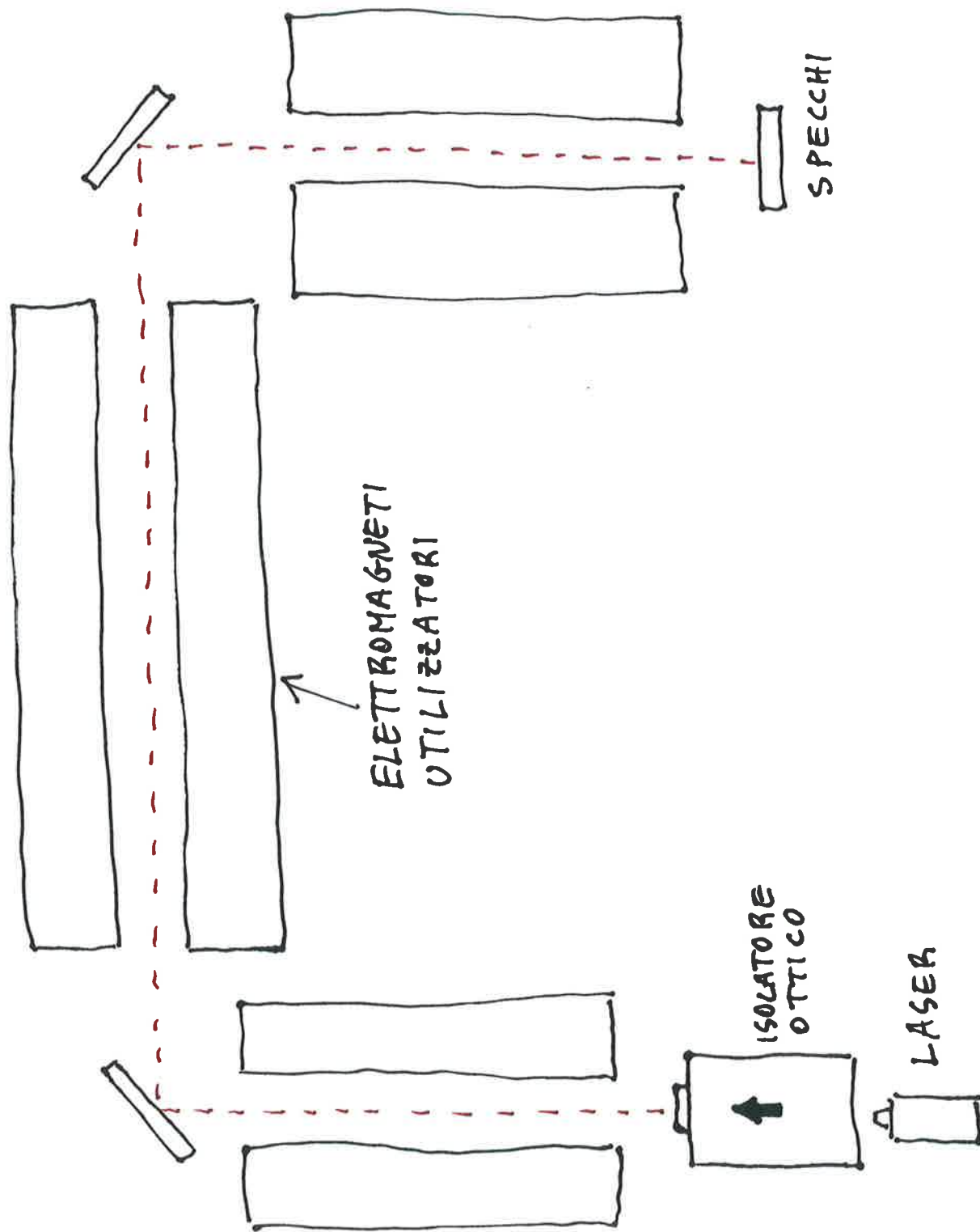
REATTORE TOROIDALE FRATTALE

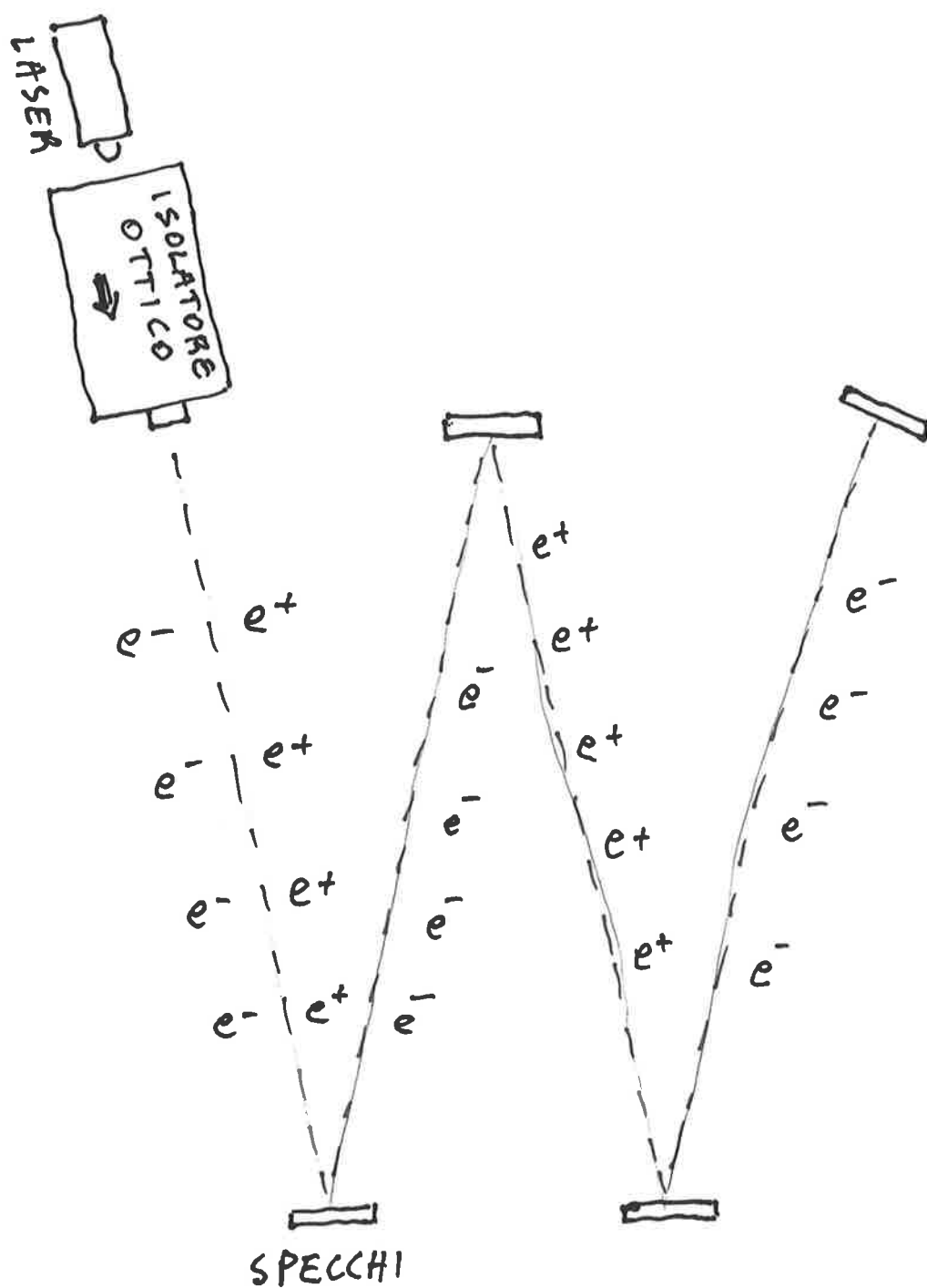




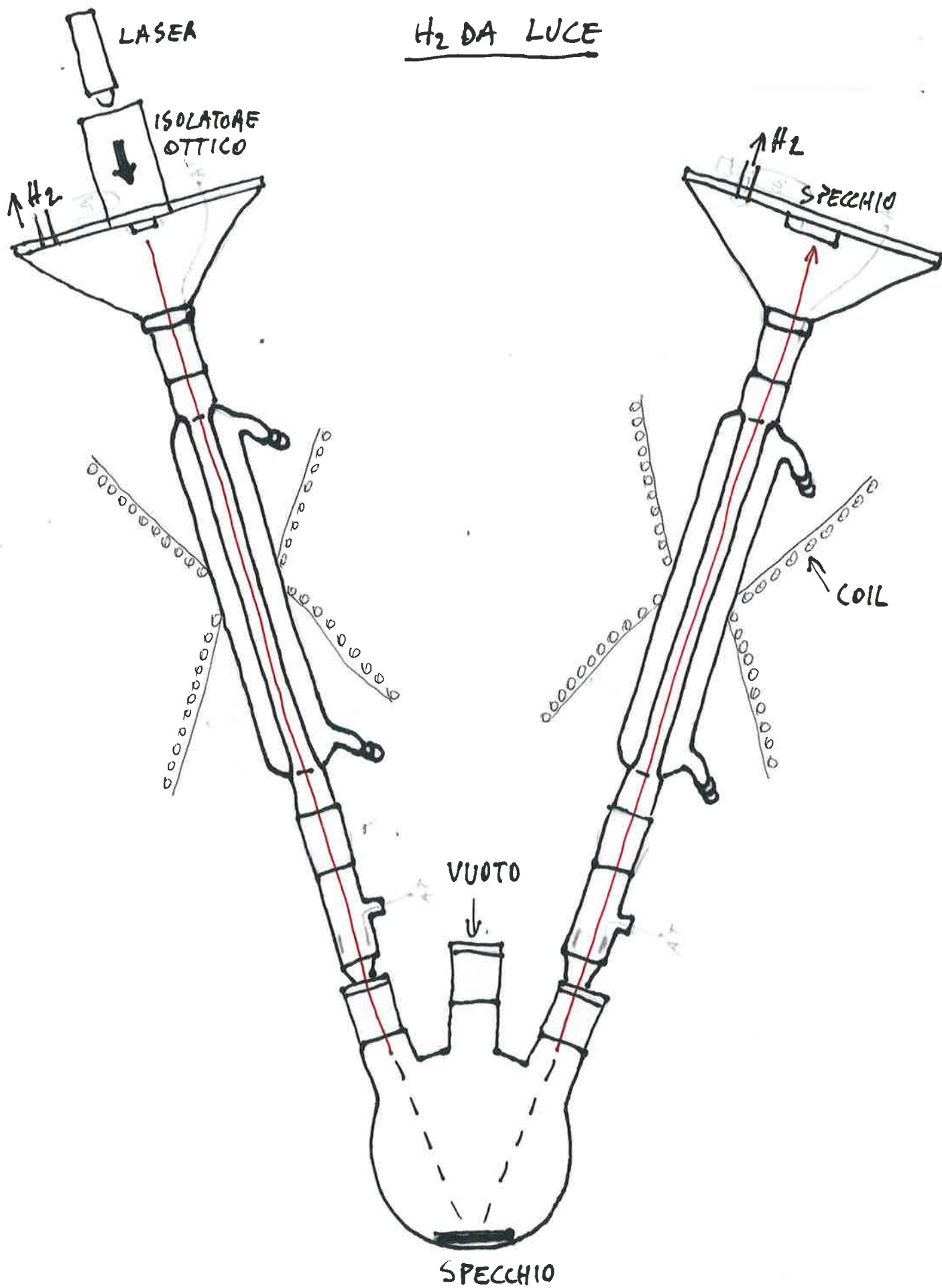
GENERATORE NUDO AMPLIFICATO

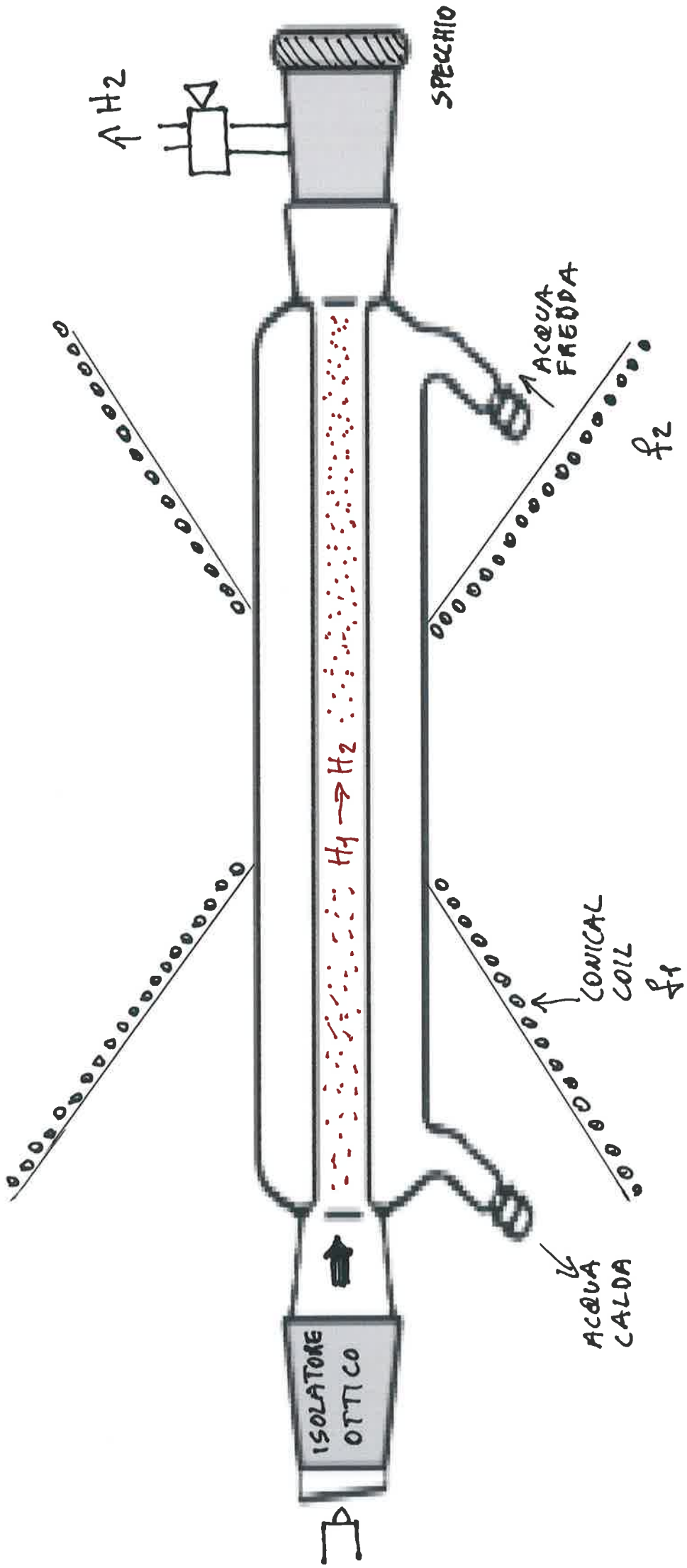
GENERATORE NUOVO DI POSITRONI



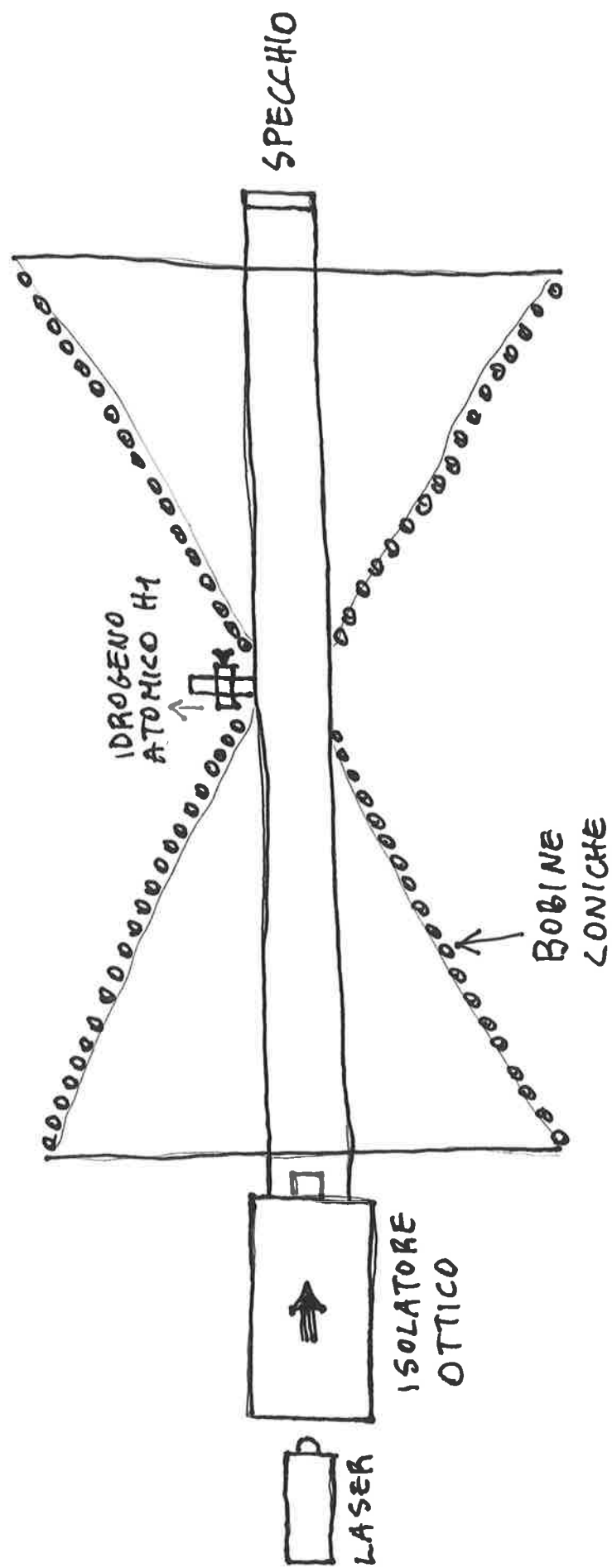


GENERATORE DI POSITRONI SEMPLICE

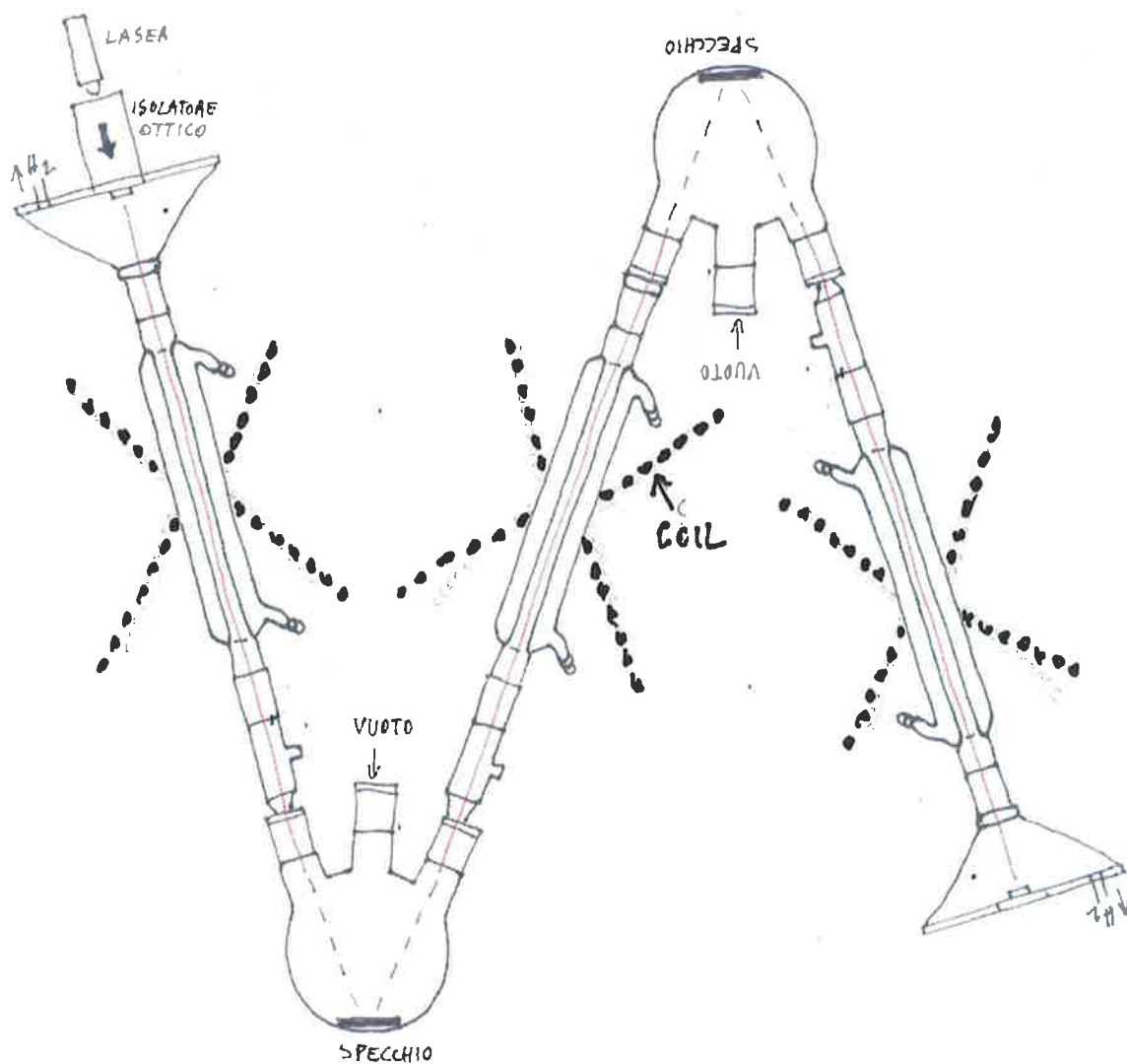




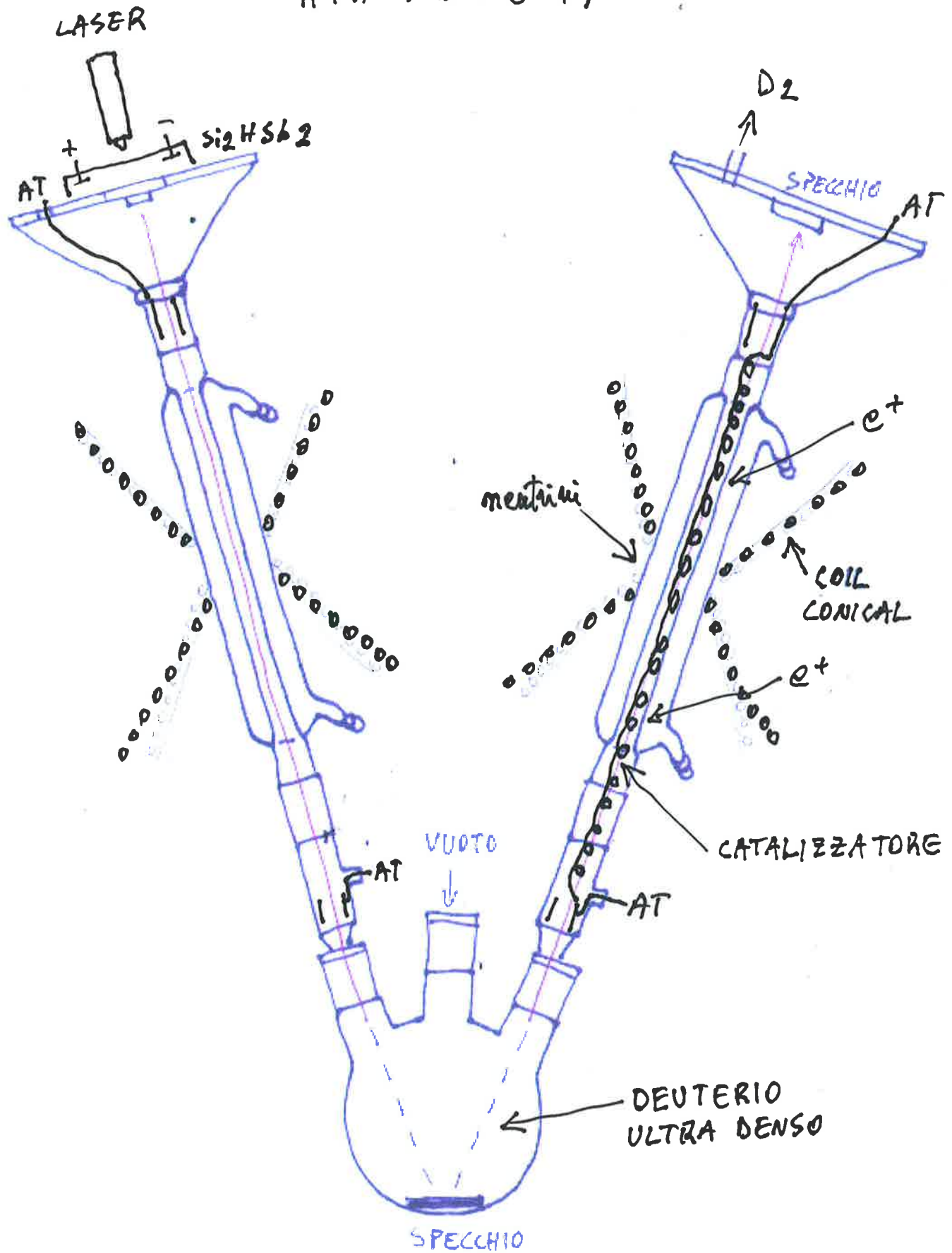
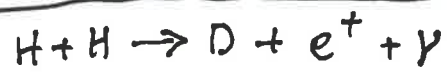
IDROGENO ATOMICO DA LUCE



H_2 DA LUCE, A STADI



REATTORE UNIVERSALE 1



GENERATORE ISTANTANEO DI VAPORE A LED

