

FIG. 18

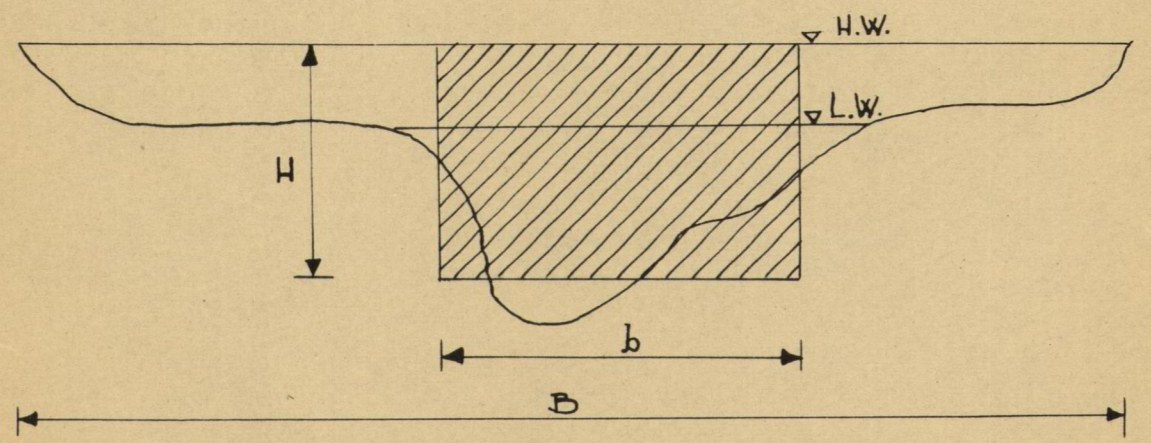


FIG. 21.

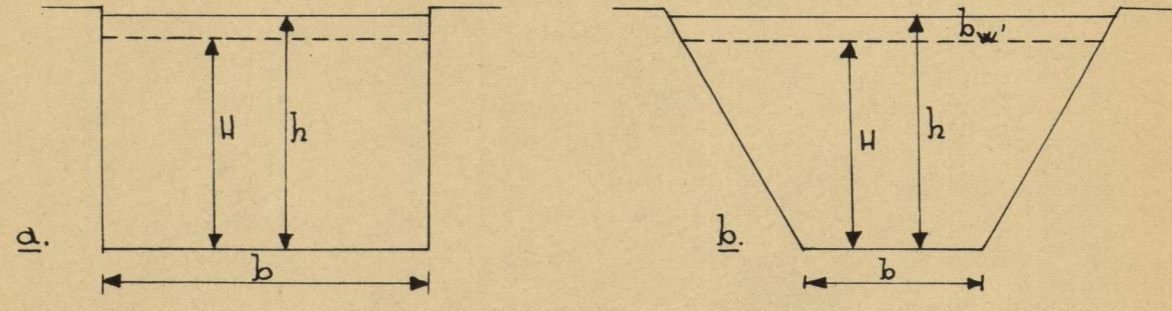


FIG. 20.

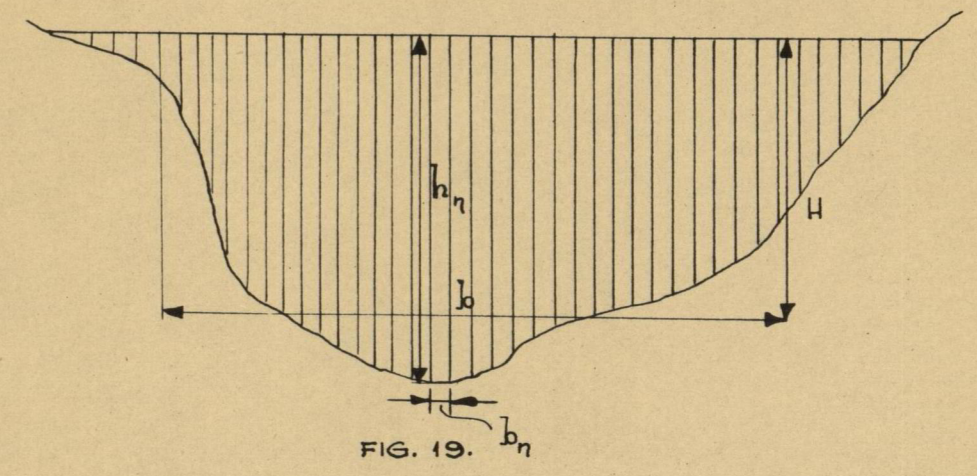


FIG. 19.

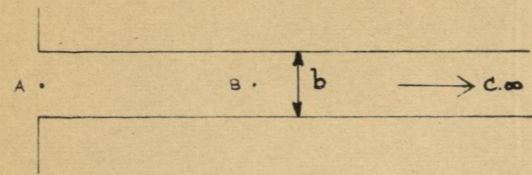


FIG. 22.

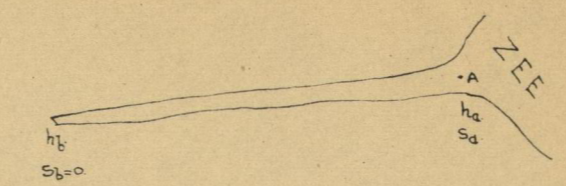


FIG. 23.

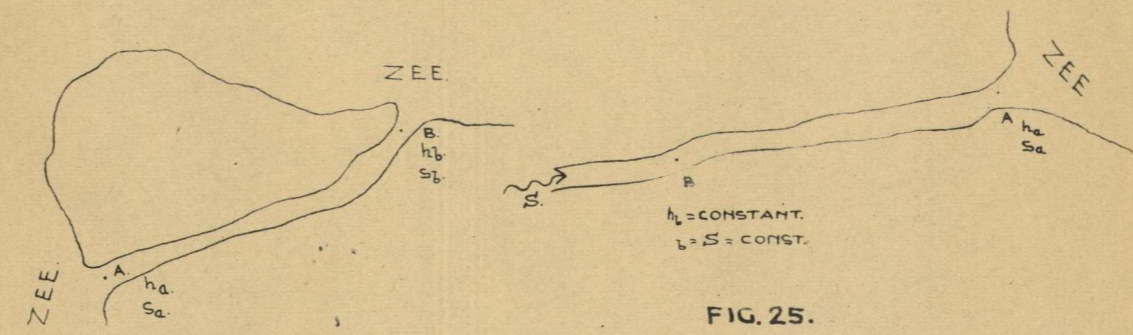


FIG. 24.

FIG. 25.

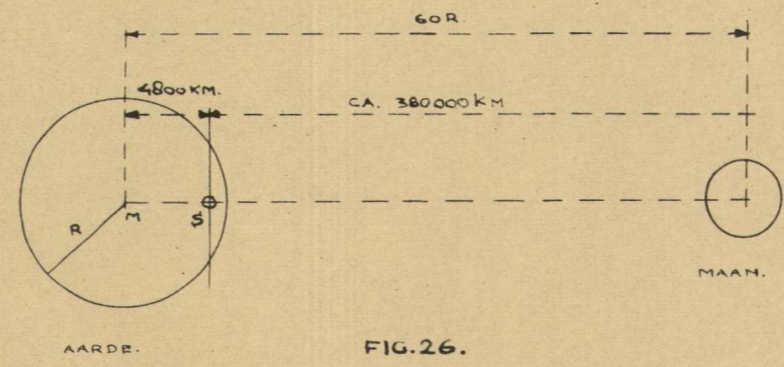


FIG. 26.

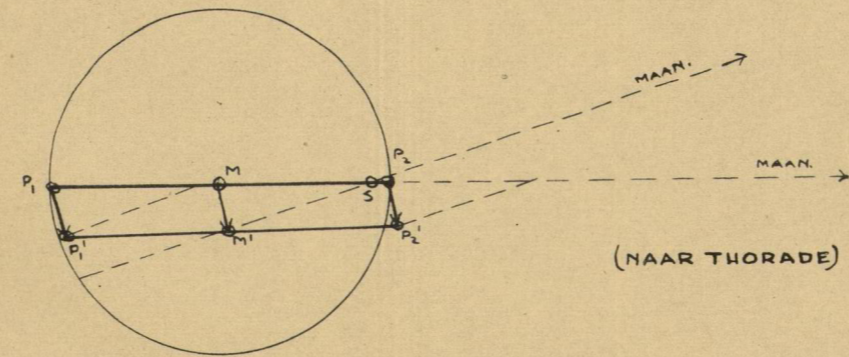


FIG. 27.

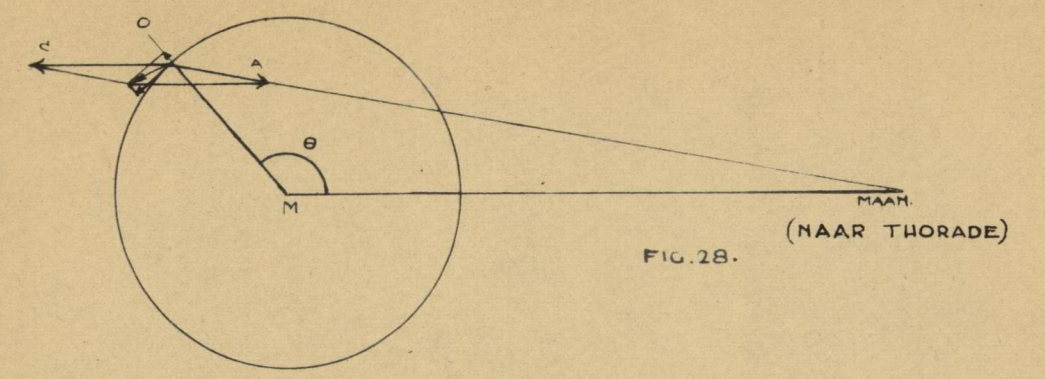


FIG. 28.

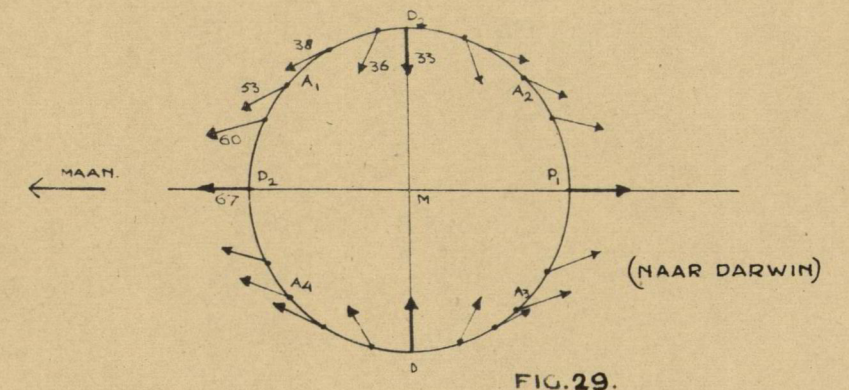


FIG. 29.

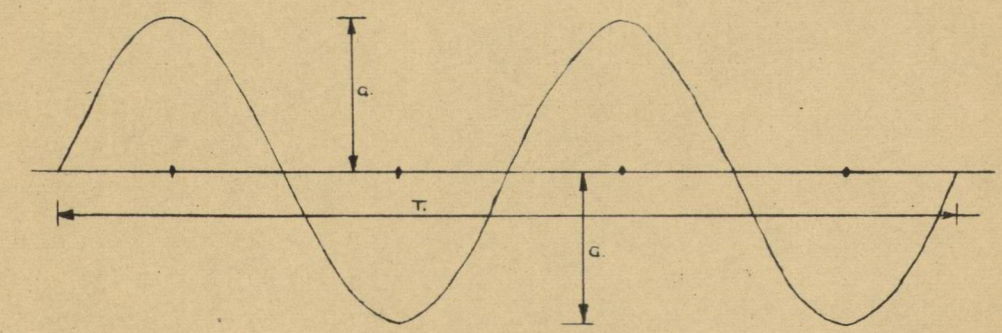


FIG. 30.

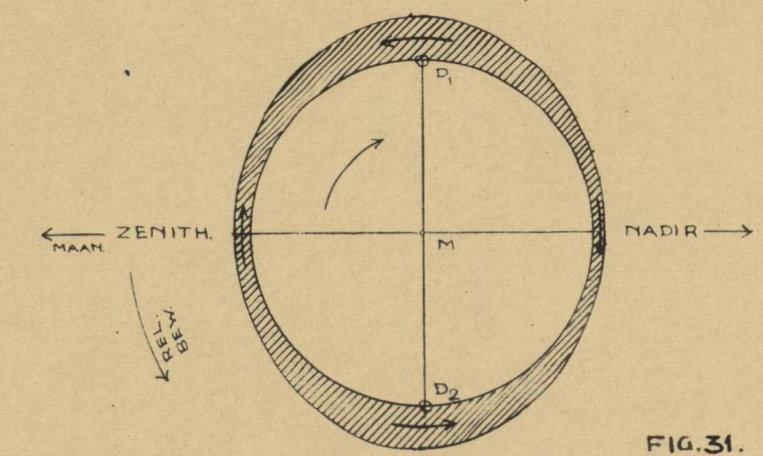


FIG. 31.

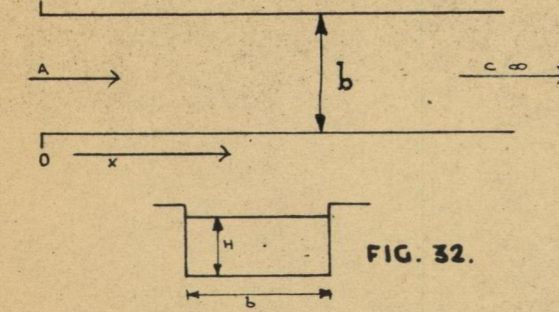


FIG. 32.

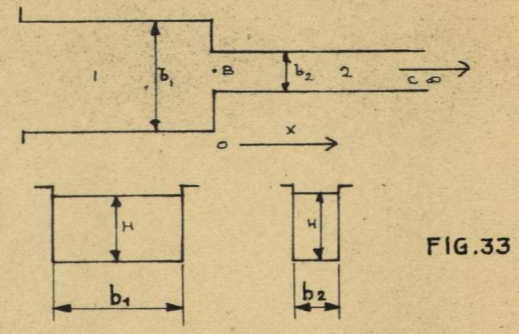


FIG. 33.

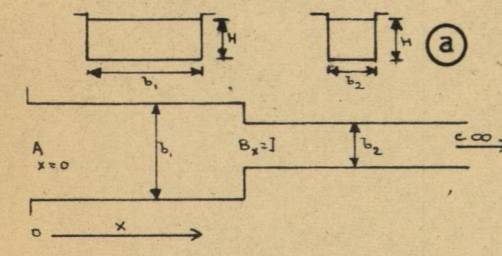


FIG. 34.

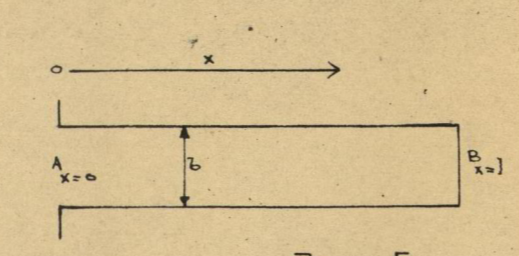
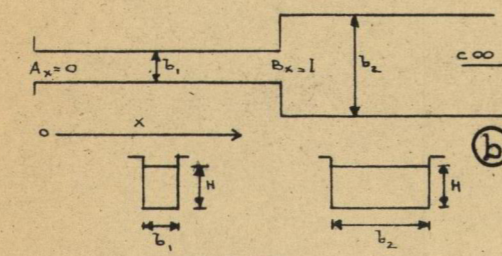


FIG. 35.

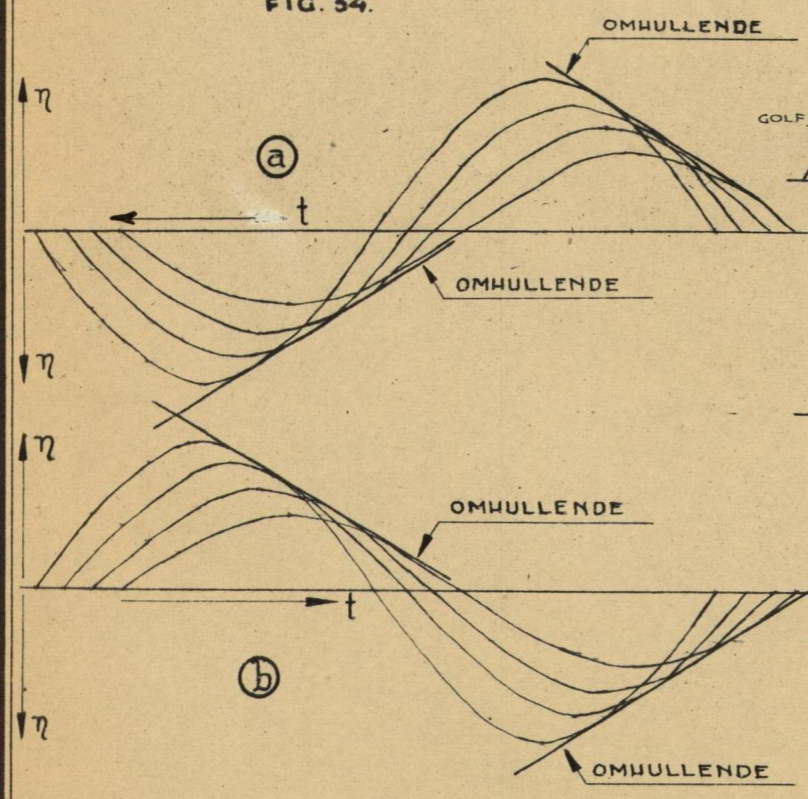


FIG. 36.

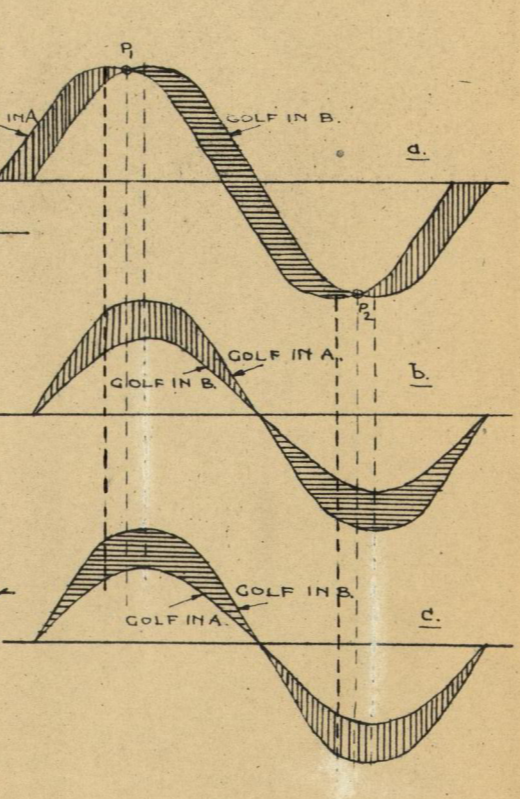


FIG. 37.

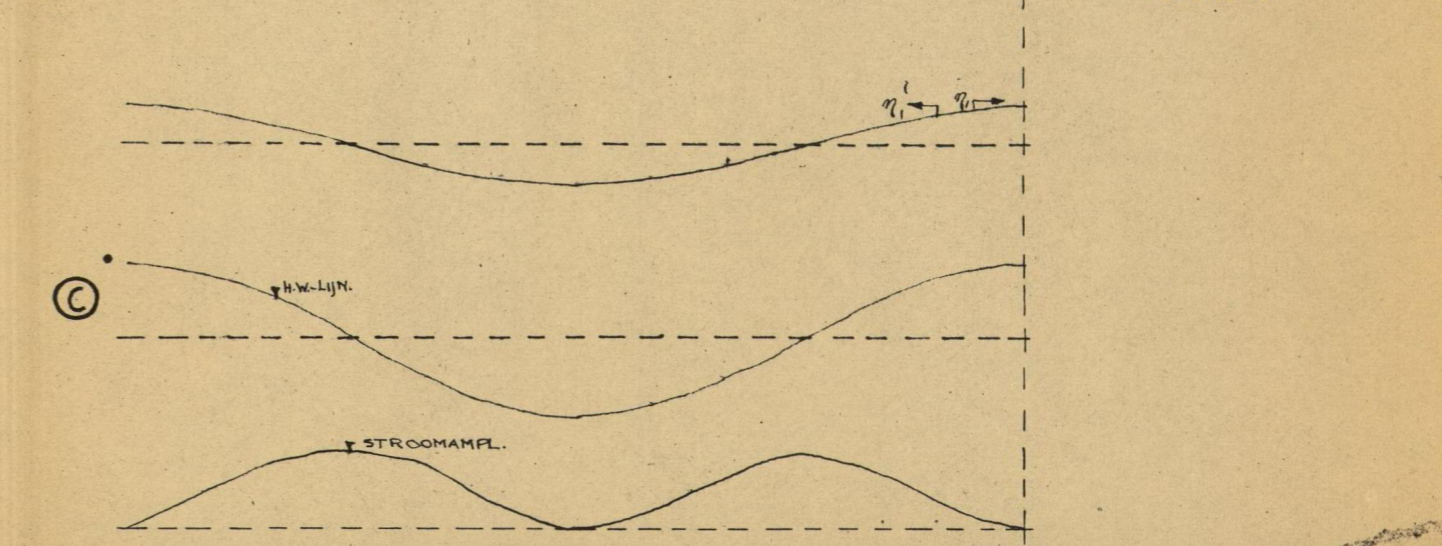
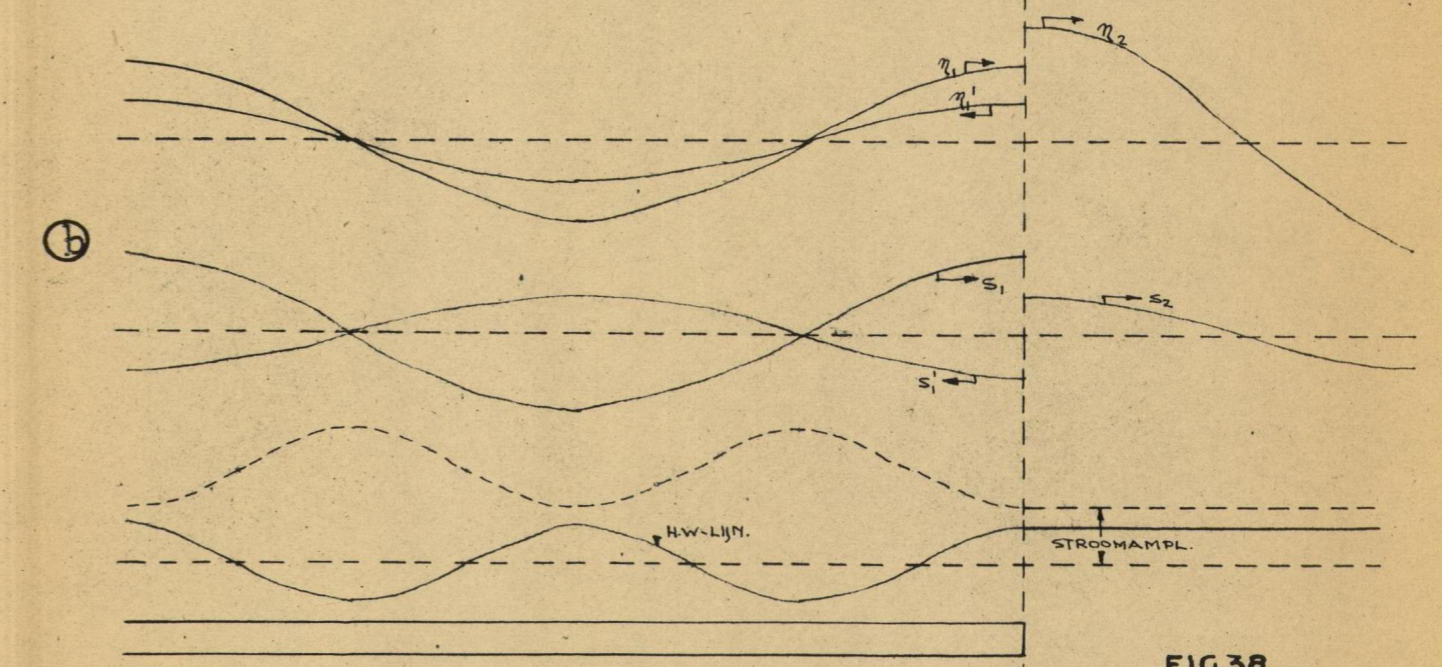
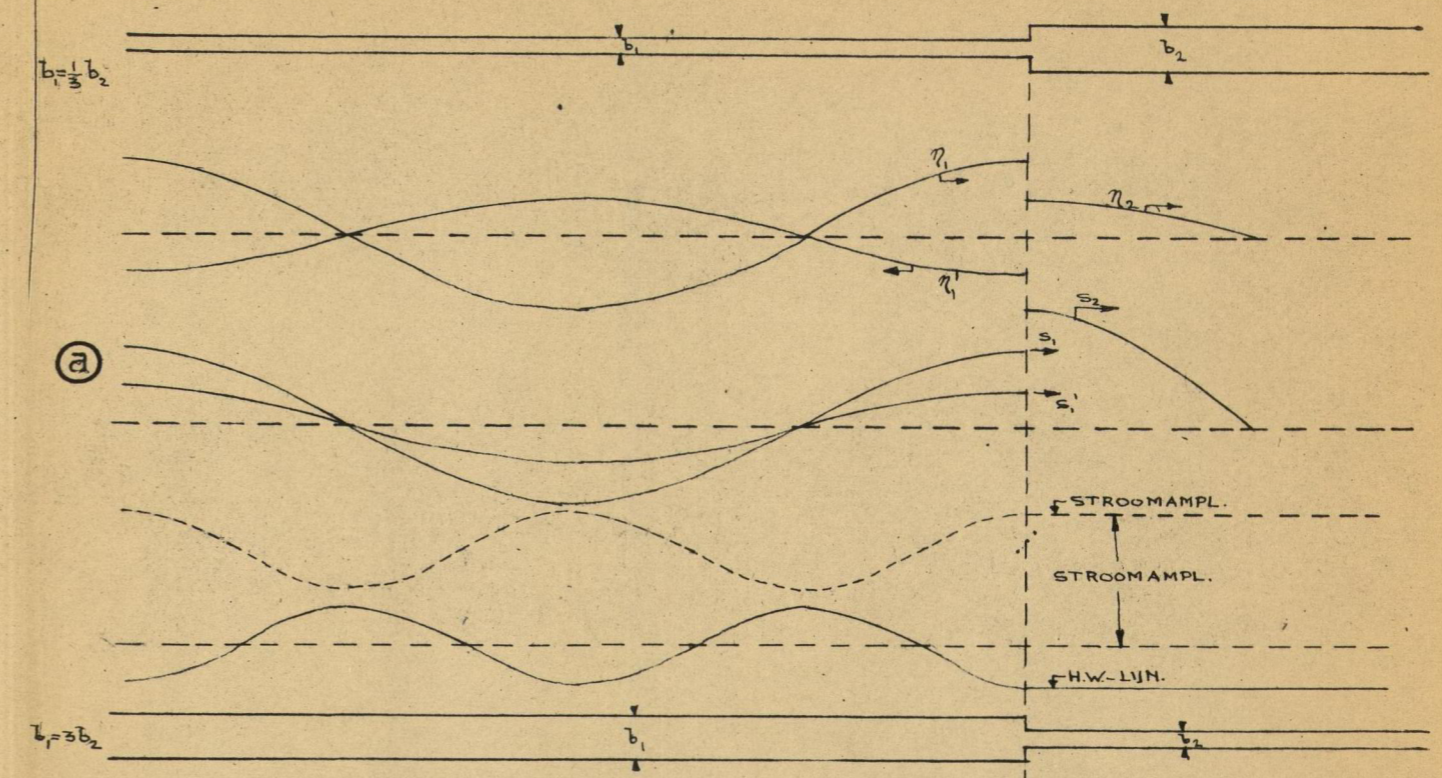


FIG. 38.

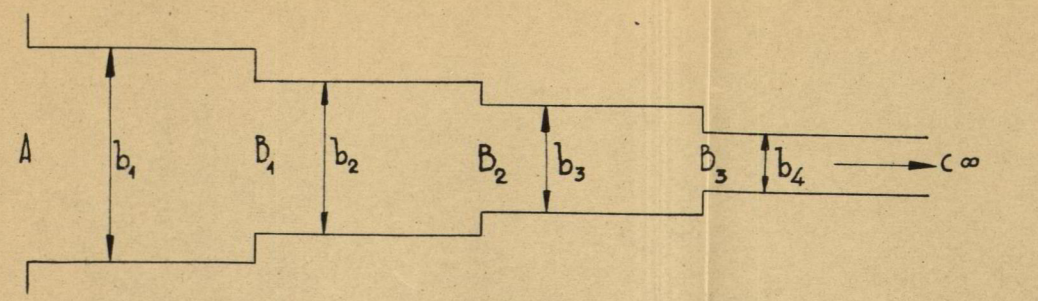


FIG. 39.

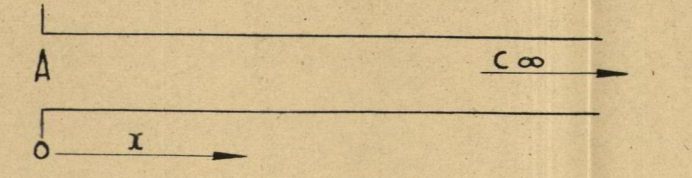


FIG. 40.

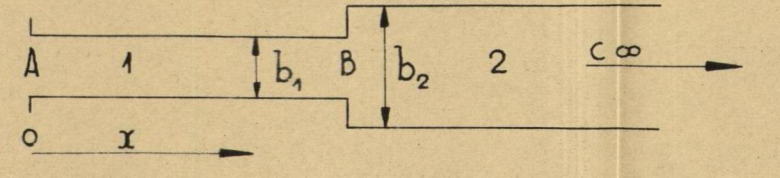


FIG. 41.

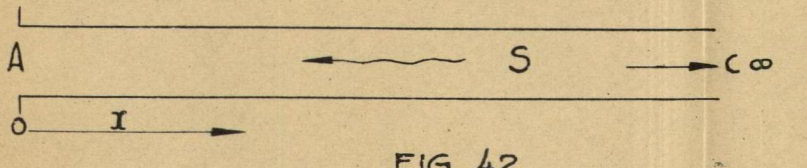


FIG. 42.

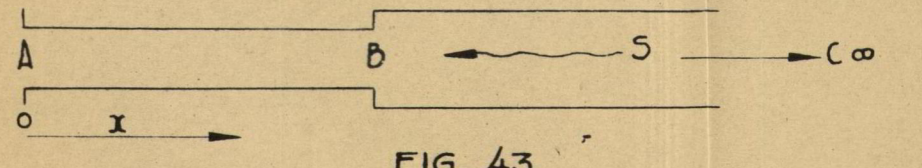


FIG. 43.

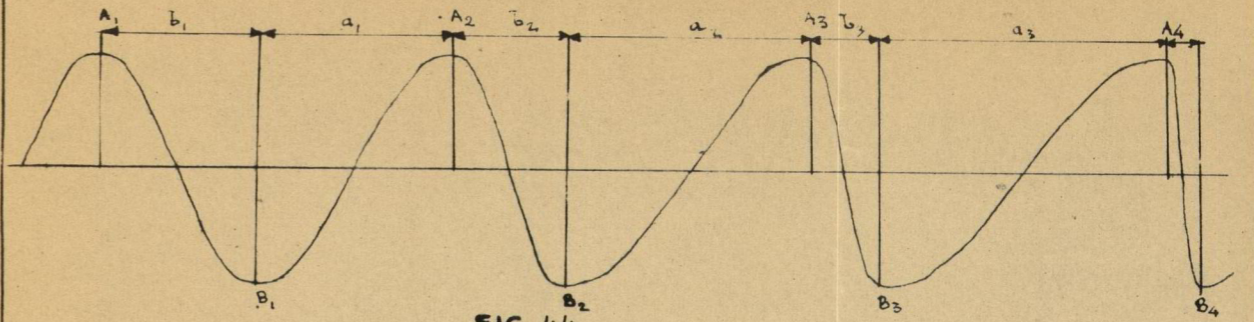


FIG. 44

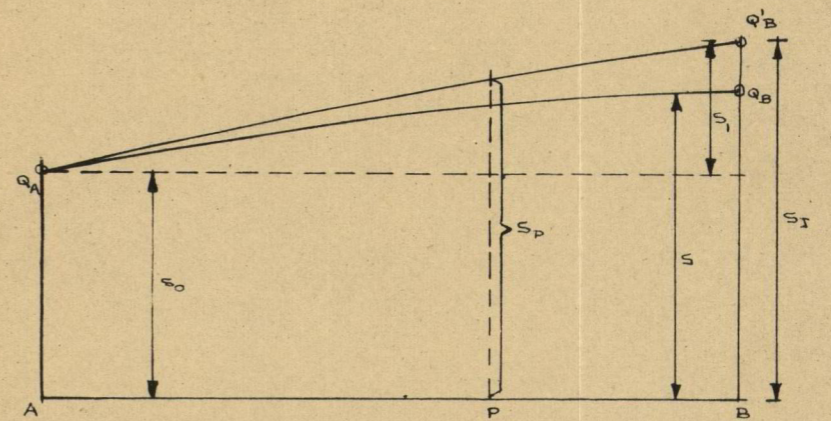
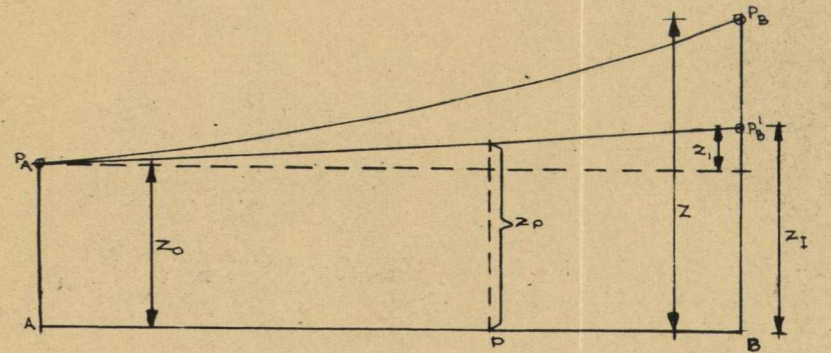


FIG. 45

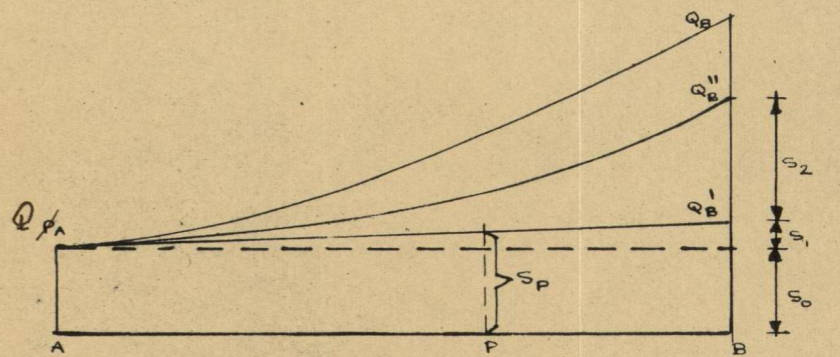
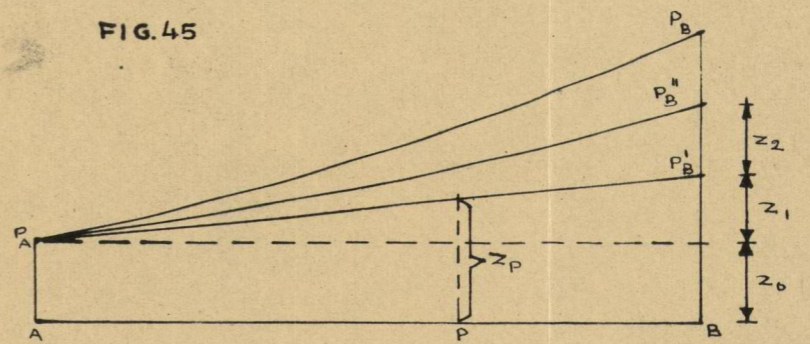
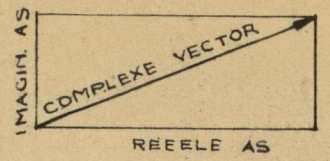
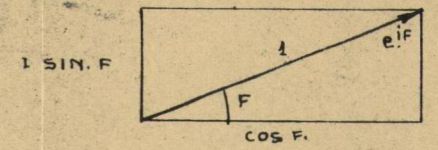


FIG. 46

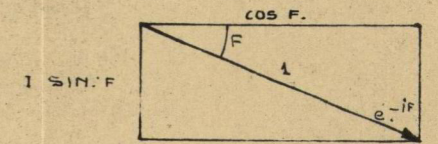
FIG. 47



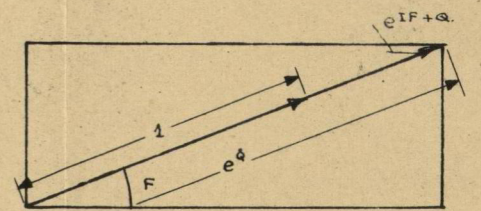
1. $e^{iF} = \cos F + i \sin F$



2. $e^{-iF} = \cos F - i \sin F$



3. $e^{Q+iF} = e^Q (\cos F + i \sin F)$



4. $e^{Q-iF} = e^Q (\cos F - i \sin F)$

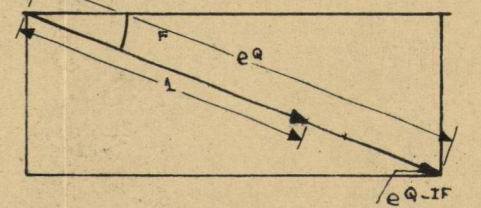


FIG. 48

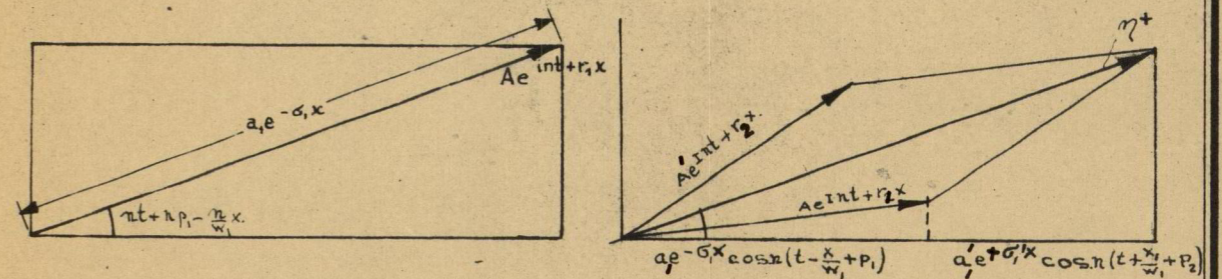
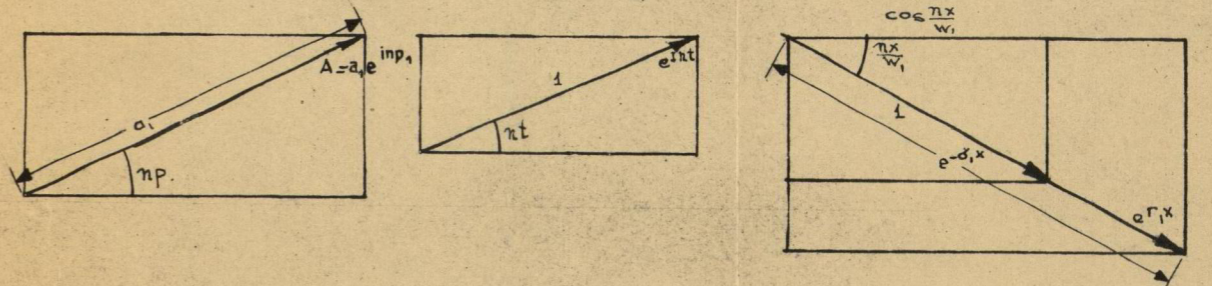


FIG. 49

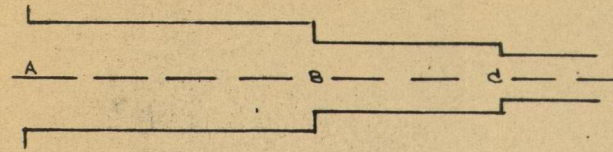


FIG. 50

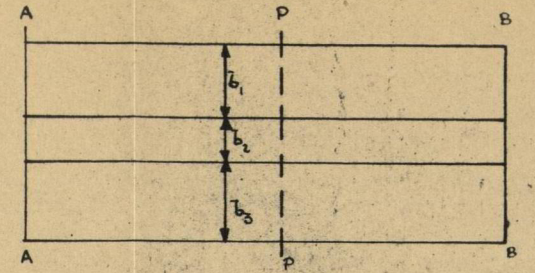


FIG. 51

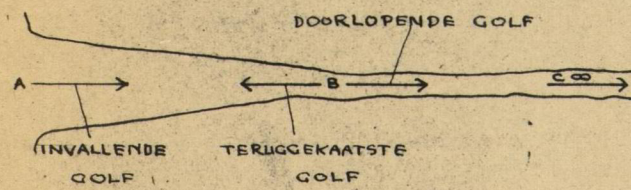
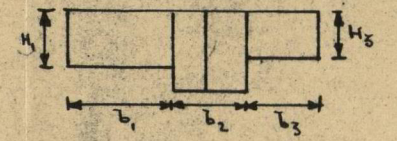


FIG. 52

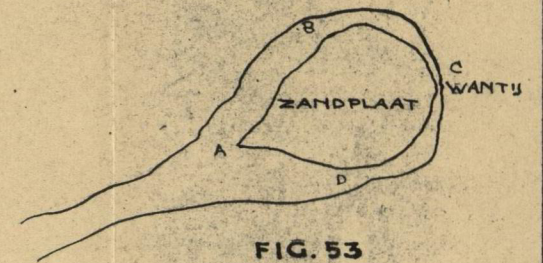


FIG. 53

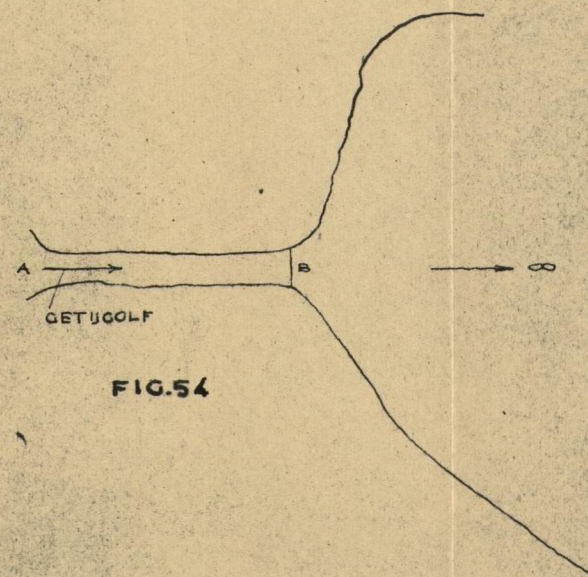


FIG. 54

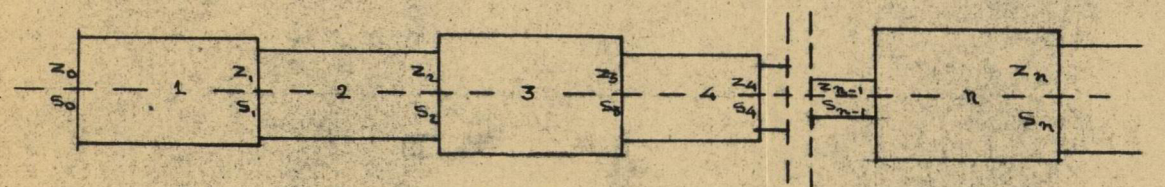


FIG. 55