

13차시 강의 파동

유니스터디 박효철 강사





CONTENTS

First 파동?

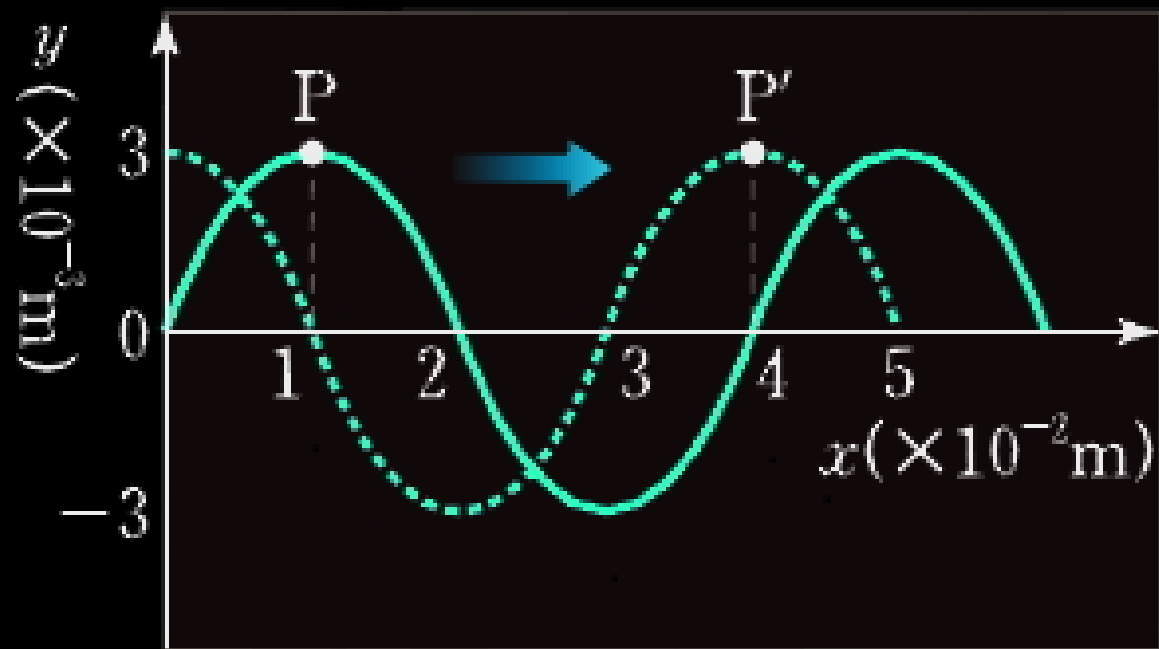
Second 정상파? 도플러 효과?



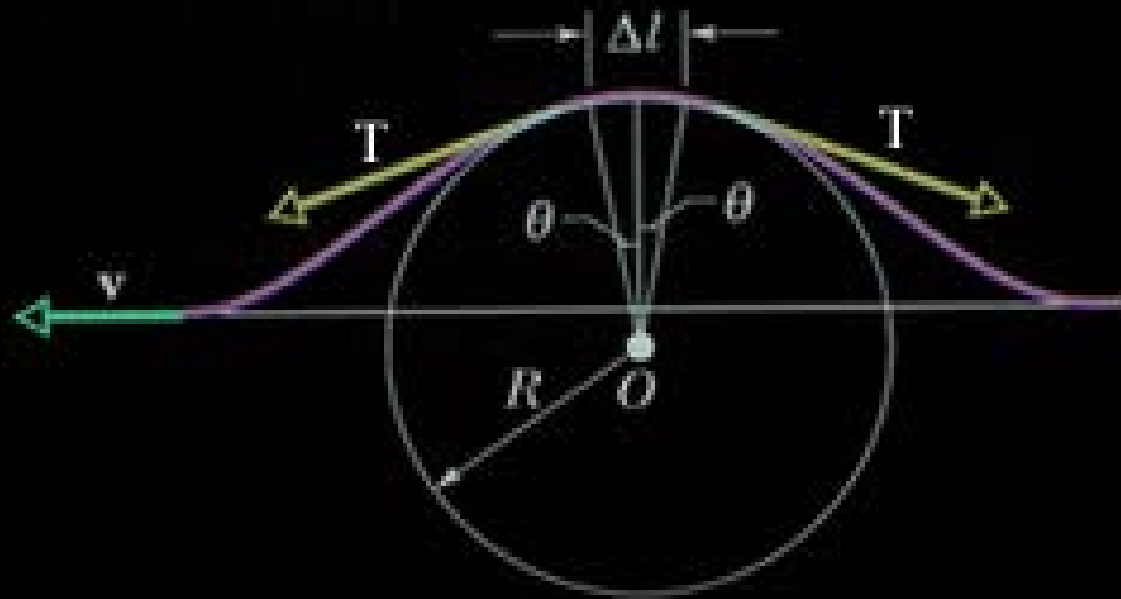
파동?

파동?

➤ 파동의 속력



➤ 파동의 속력(줄)

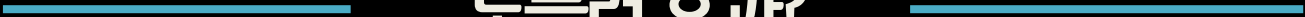


파동의 반사, 중첩

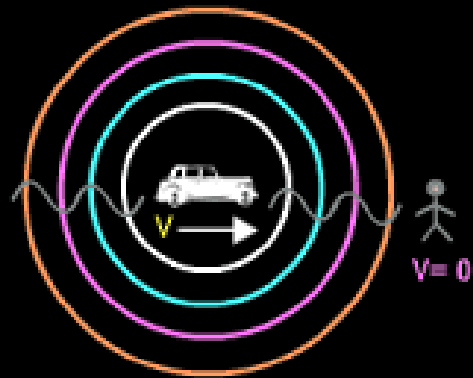


정상파?

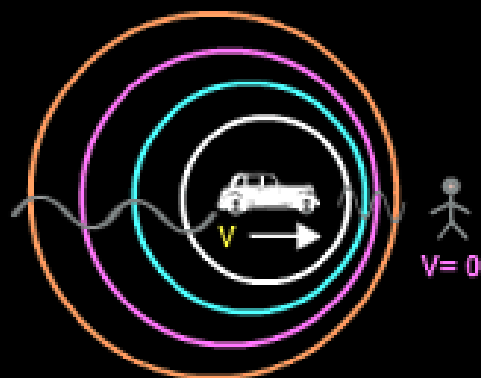
➤ 여러 가지 경우에서의 정상파(개관, 폐관)



드블러 효과?

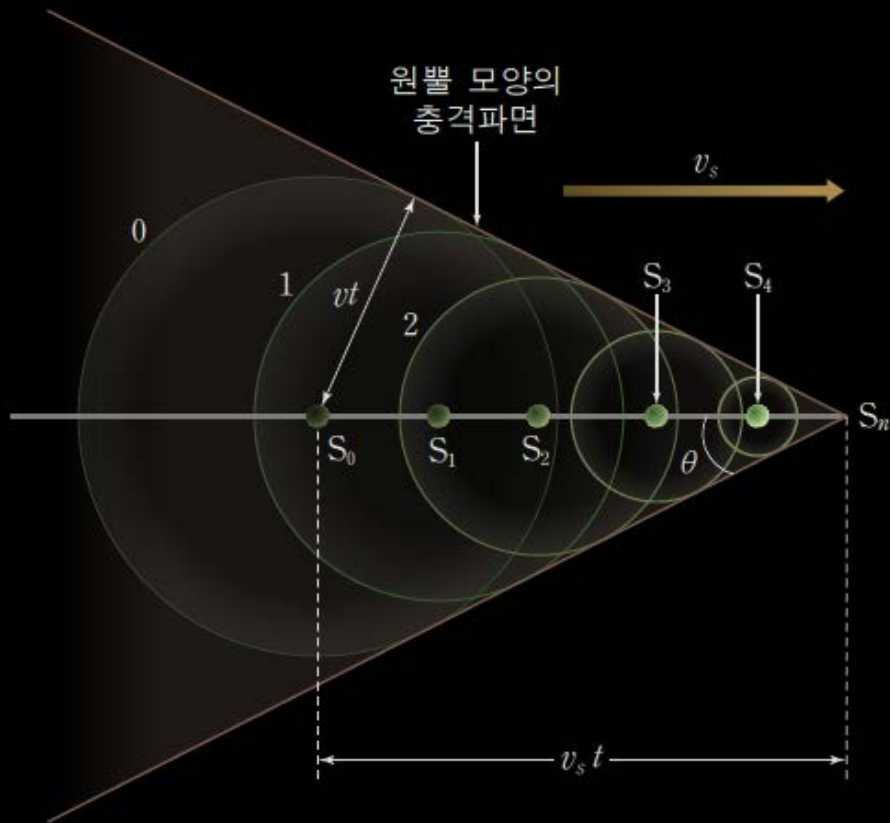


Source at rest



Source in motion

➤ 도플러 효과의 이용 : 초음속, 충격파



14차시 예고

역학 Part 3 문제풀이 (1)

감사합니다! 😊