



# Endosonography

**Jacques Van Dam, Michael V. Sivak**



## **Endosonography:**

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web r1 to be the 2 ohm resistor r2 to be the 40 ohm resistor r3 to be the 10 ohm resistor so now the equivalent resistance of r2 and r3 is 8 ohms and the resistance of the whole circuit would be 2 8 ohms 10 ohms

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web v voltage in volts i current in amps r resistance in ohms this is called ohm s law let s say for example that we have a circuit with the potential of 1 volt a current of 1 amp and resistance of 1 ohm using ohm s law we can say

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web check your understanding 9 1 the time for 1 00 c of charge to flow would be  $\Delta t = \Delta q / i = 1.00 \text{ C} / 0.300 \text{ A} = 3.33 \text{ s}$  slightly less than an hour this is quite different from the 5 55 ms for the truck battery the calculator takes a very small amount of energy to

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web potential difference current resistance this is when potential difference is measured in volts  $v$  current is measured in amps  $a$  resistance is measured in ohms  $\omega$

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web dec 6 2020 solution resistance current and voltage are related together by ohm s law as  $v = ir$   $v = i r$  thus the voltage of the device is given by begin align  $v = ir$  15 times 20 300 quad  $r = v / i = 15 / 20 = 0.75 \text{ } \Omega$  problem 2 a 3  $r = v / i = 3 \text{ V} / 0.1 \text{ A} = 30 \text{ } \Omega$  difference is applied across a 6  $r = 30 \text{ } \Omega$

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web i know if you have a constant voltage increasing the resistance decreases the current flowing in the system by ohm s law

and hence decreases the power consumption however if you have a constant current source increasing the resistance increases the voltage dropped across the resistor and hence increases the power consumption

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web ohm s law relates the resistance of a component to its voltage and current applying circuit rules for current and voltage with ohm s law allows us to formulate rules to determine total

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web what is the midpoint of line segment  $\overline{AB}$   $\overline{AB}$  start  $\overline{AB}$  end  $\overline{AB}$  an  $x, y$  coordinate plane where the  $x$  and  $y$  tick marks scale by one a line segment  $\overline{AB}$  has endpoint  $A$  at negative two four and endpoint  $B$  is at seven three

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web distance formula to measure the distance between two points in an orthogonal coordinate system we use a formula that is very important in geometry this formula is actually extracted from the pythagorean theorem as it is written below  $a^2 + b^2 = d^2$  in which  $d$  is the length of the hypotenuse of a right triangle the longest side

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web what are the coordinates of the midpoint  $m = \left( \frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$  compare the  $x$  coordinates of  $a$  and  $b$  and  $m$  compare the  $y$  coordinates of  $a$  and  $b$  and  $m$  how are the coordinates of the midpoint  $m$  related to the 4 coordinates of  $a$  and  $b$  making sense of problems

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web the formula for finding out the median is the sum of those two numbers divided by two ie  $\frac{a + b}{2}$  where  $a$  and  $b$  are numbers for whom you want to find the median here  $s$  how it works suppose you have a line segment on the number line with start point 3 and end point 5 the midpoint of the segment is 4

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web you can use the midpoint and distance formulas to find midpoint and distance as long as you know the coordinates of two points what is distance and midpoint the distance between two points is the length of the line segment connecting them

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web 1 use the distance formula 2 use the midpoint formula examples 1 find the distance between the points 3 7 and 4 10 2 determine whether the triangle formed by points a 2 2 b 2 1 and c 5 4 is a right triangle 3 find the midpoint of the line segment joining the points p1 6 3 and p2 4 2 teaching notes

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web the blue text midpoint midpoint of the points green d  $x_1$   $y_1$  and green d  $x_2$   $y_2$   $x_2$   $y_2$  is given by the following formula  $\frac{x_1 + x_2}{2}$   $\frac{y_1 + y_2}{2}$  in this article we are going to derive this formula

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web how to find distance between two points to find distance between points a  $x$   $y$  a and b  $x$   $y$  b we use formula  $d = \sqrt{(x_b - x_a)^2 + (y_b - y_a)^2}$  example find distance between points a 3 4 and b 1 3 solution in this example we have  $x_a = 3$   $y_a = 4$   $x_b = 1$   $y_b = 3$  so we have

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web 1 answer write the formula  $m = \frac{x_1 + x_2}{2}$   $\frac{y_1 + y_2}{2}$  substitute 2 3 for  $x_1$   $y_1$  and 2 2 for  $x_2$   $y_2$   $m = \frac{2 + 2}{2}$   $\frac{3 + 2}{2}$   $m = 0$   $\frac{1}{2}$   $m = 0$   $\frac{1}{2}$  the midpoint of the line segment ab is  $m = 0$   $\frac{1}{2}$

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web this method can be used to determine the distance between any two points in a coordinate plane and is summarized in the distance formula  $d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$  the point that is at the same distance from two points a  $x_1$   $y_1$  and b  $x_2$   $y_2$  on a line is called the midpoint you

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