



A schematic diagram of a two-roller system. Two rollers, represented by grey spheres, are positioned on a horizontal surface. Each roller is supported by a blue rectangular base. The distance between the centers of the two rollers is labeled d . The distance from the left edge of the left roller to the right edge of the right roller is labeled d_1 . The total width of the system, including the bases, is labeled D . The height of the rollers is labeled T . A vertical dashed line indicates the center of the system.

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