

The diagram illustrates the geometry of a two-dimensional flow field. It features a horizontal axis with points A, B, C, G, H, and a vertical plate on the right with points E, K, M, L. Key distances are labeled: x (vertical distance from the axis to point A), y (horizontal distance from the axis to point C), r (vertical distance from the axis to point G), d (distance from point C to the plate), f_1 (vertical distance from point M to the axis), and f_2 (vertical distance from point K to point E). Lines connect various points, representing streamlines or boundaries.

Megjegyzés. Gömb alakú fényforrás esetén (2. ábra) is elvégezhetjük a számításokat, így általában a fentiektől kevéssel eltérő eredményekhez jutunk.