Método de Jacobi - Resultado

Solución final:

x = [-0.571428, -0.714285, -2.571428]

Iteraciones:

Iteración 1: x1 = 0.250000, x2 = -1.500000, x3 = -2.250000

Iteración 2: x1 = -0.687500, x2 = -1.000000, x3 = -2.562500

Iteración 3: x1 = -0.640625, x2 = -0.687500, x3 = -2.671875

Iteración 4: x1 = -0.589844, x2 = -0.671875, x3 = -2.582031

Iteración 5: x1 = -0.563477, x2 = -0.707031, x3 = -2.565430

Iteración 6: x1 = -0.568115, x2 = -0.717773, x3 = -2.567627

Iteración 7: x1 = -0.571350, x2 = -0.716064, x3 = -2.571472

Iteración 8: x1 = -0.571884, x2 = -0.714294, x3 = -2.571854

Iteración 9: x1 = -0.571537, x2 = -0.714066, x3 = -2.571545

Iteración 10: x1 = -0.571403, x2 = -0.714230, x3 = -2.571401

Iteración 11: x1 = -0.571408, x2 = -0.714299, x3 = -2.571408

Iteración 12: x1 = -0.571427, x2 = -0.714296, x3 = -2.571427

Iteración 13: x1 = -0.571431, x2 = -0.714287, x3 = -2.571431

Iteración 14: x1 = -0.571429, x2 = -0.714285, x3 = -2.571429

Iteración 15: x1 = -0.571428, x2 = -0.714285, x3 = -2.571428

Iteración 16: x1 = -0.571428, x2 = -0.714286, x3 = -2.571428