```python
import numpy as np

data = np.array([
    [0.0, 0.0, 0.0], [0.5, 1.5, 23.4], [1.2, 2.3, 45.6],
    [1.8, 3.7, 12.1], [2.4, 4.2, 78.9], [2.9, 5.1, 34.5],
    [3.5, 6.4, 56.7], [4.1, 7.8, 67.8], [4.7, 8.5, 89.0],
    [5.2, 9.1, 12.3], [5.8, 1.0, 45.6], [6.3, 2.4, 78.9],
    [6.9, 3.1, 34.5], [7.4, 4.6, 56.7], [8.0, 5.2, 67.8],
    [8.6, 6.8, 89.0], [9.1, 7.3, 12.3], [9.7, 8.9, 45.6],
    [10.0, 9.0, 78.9], [10.5, 0.5, 34.5]
])

from scipy.spatial import distance

def find_value(a, b):
    input_point = np.array([a, b])

    distances = np.array([distance.euclidean(input_point, point[:2])
for point in data])

    nearest_index = np.argmin(distances)

    return data[nearest_index][2]

# Example
a_input = 3.0
b_input = 5.5
result = find_value(a_input, b_input)
print(f"The value for inputs a={a_input}, b={b_input} is: {result}")

The value for inputs a=3.0, b=5.5 is: 34.5
```