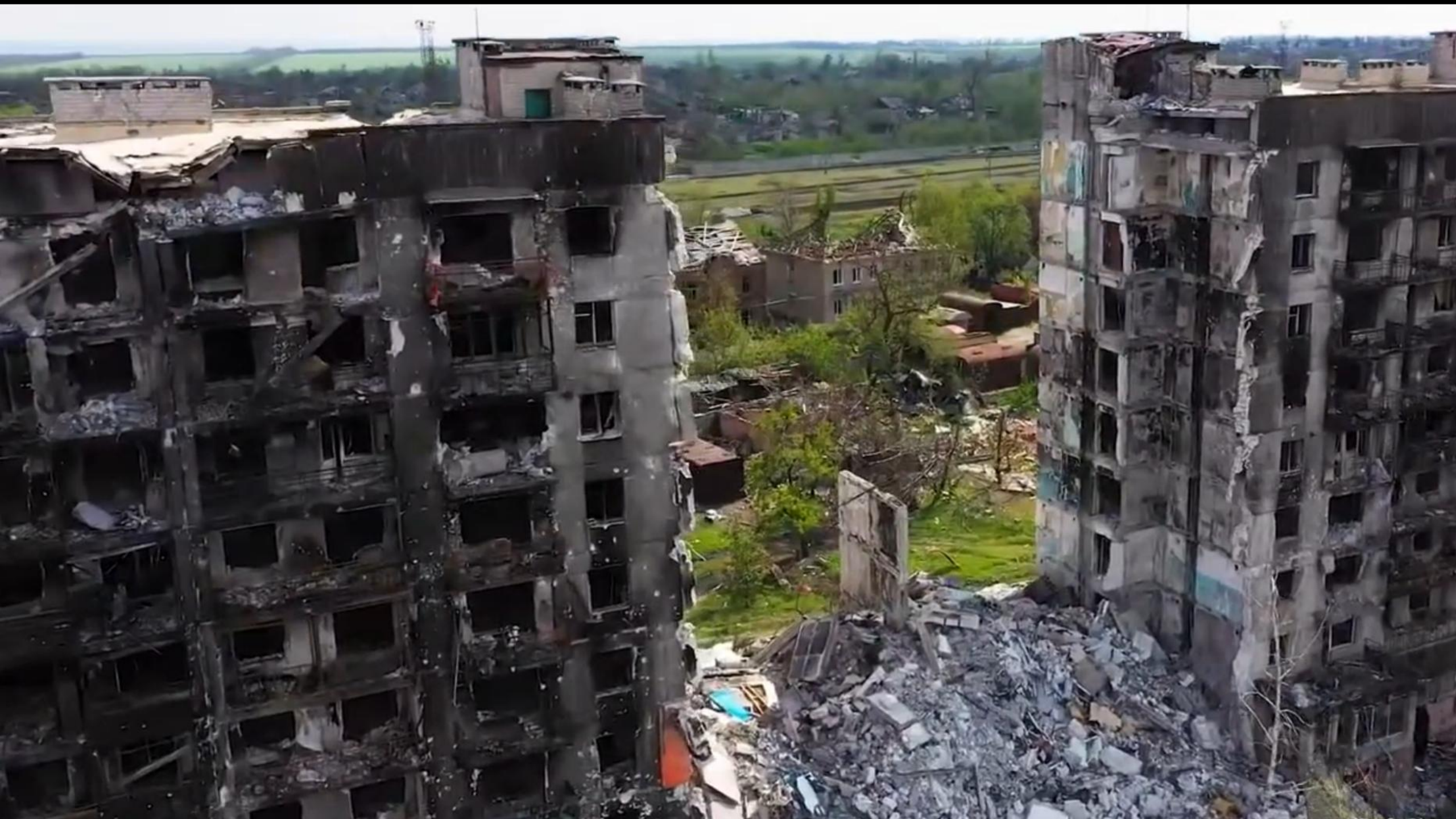


A world map with a dark background, showing the outlines of continents. The map is covered with numerous small, multi-colored dots (red, orange, yellow, green, blue) that represent data points or trends across the globe. The dots are more densely packed in some regions, such as North America and Europe, and more sparse in others.

FUTURE TRENDS

Mikko Hypponen
Sensofusion



Cyberattack Targeting Poland's Energy Grid Used a Wiper



Kim Zetter

Jan 23, 2026 • 2 min read



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```

8      :param data: List containing mixed types (numbers and strings).
9      :return: Dictionary with processed results.
10     """
11     result = {
12         "numbers": [],
13         "strings": []
14     }
15
16     for item in data:
17         if isinstance(item, (int, float)):
18             if isinstance(item, int):
19                 if item > 0:
20                     # Factorial for positive integers
21                     result["numbers"].append({"original": item, "processed": math.factorial(item)})
22                 else:
23                     # Squared value for negative integers
24                     result["numbers"].append({"original": item, "processed": item ** 2})
25             elif isinstance(item, float):
26                 # Rounded value for floating point numbers
27                 result["numbers"].append({"original": item, "processed": round(item)})
28         elif isinstance(item, str):
29             # Remove special characters and convert to lowercase
30             cleaned_string = re.sub(r'^a-zA-Z0-9', '', item).lower()
31             # Reverse the string
32             reversed_string = cleaned_string[::-1]
33             result["strings"].append({"original": item, "processed": reversed_string})
34
35     return result
36

```

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