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#!/usr/bin/env python3
# -*- coding: utf-8 -*-
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Computes the Coverage metric between two non-dominated sets A and B
import moea_base as moea
def cmetric(A,B):
    count = 0
    for b in B:
        for a in A:
            if moea.dominates(a,b):
                count += 1
                break
    return (count/len(B))
```