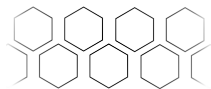


OPEN PROBLEMS IN CROWDSOURCING

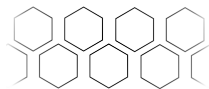


Tasks

OPEN PROBLEMS IN CROWDSOURCING

– Complexity

Suzuki et al. [15], Kim and Monroy-Hernández [7], Yuan et al. [17], Yu, Kittur, and Kraut [16], Nebeling et al. [12], and Hahn et al. [4]



Complexity

Tasks

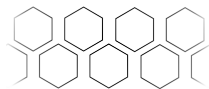
OPEN PROBLEMS IN CROWDSOURCING

– Complexity

Suzuki et al. [15], Kim and Monroy-Hernández [7], Yuan et al. [17], Yu, Kittur, and Kraut [16], Nebeling et al. [12], and Hahn et al. [4]



Complexity



Tasks

– Decomposition

Celis et al. [1], Lykourantzou et al. [10], Law et al. [8], Chang, Kittur, and Hahn [2], and Newell and Ruths [13]

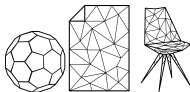


Decomposition

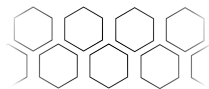
OPEN PROBLEMS IN CROWDSOURCING

– Complexity

Suzuki et al. [15], Kim and Monroy-Hernández [7], Yuan et al. [17], Yu, Kittur, and Kraut [16], Nebeling et al. [12], and Hahn et al. [4]



Complexity



Tasks

– Decomposition

Celis et al. [1], Lykourantzou et al. [10], Law et al. [8], Chang, Kittur, and Hahn [2], and Newell and Ruths [13]

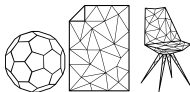


Decomposition

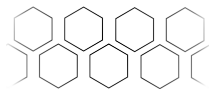
OPEN PROBLEMS IN CROWDSOURCING

– Complexity

Suzuki et al. [15], Kim and Monroy-Hernández [7], Yuan et al. [17], Yu, Kittur, and Kraut [16], Nebeling et al. [12], and Hahn et al. [4]



Complexity



Tasks

– Decomposition

Celis et al. [1], Lykourantzou et al. [10], Law et al. [8], Chang, Kittur, and Hahn [2], and Newell and Ruths [13]



Decomposition

– Relationships

Irani and Silberman [6, 5], Gray et al. [3], McInnis et al. [11], Salehi et al. [14], and Lee et al. [9]