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Title word cross-reference

Advance [SS17]. Allocation [TMASA16].
Analysis [CCH+16, DGRL16, FGRT16, GLM16, PPP+17, XLT16].
Analytic [YMRS16]. Answer [KSM+17]. App [PPP+17].
Applications [PAEA+16, ZWHD16]. Apportionment [VNTA16].
Approach [GLM16]. Approximations [IAV16]. AQM [DGRL16]. Attribution
[NWK+16]. Auto [PAEA+16]. Auto-Scaling [PAEA+16].
Aware [MC16].

Buying [YLN+17].

Caches [LB16]. Caching [GLM16].
Capacity [LS17]. Case [NT16]. Centers
Cloud [GSS16, JSW17, MC16, NWK+16, PAEA+16, YLN+17].
Cocoa [YLN+17].
Codes [CCH+16]. Coding [CCH+16].
Colocation [ZRWL16]. Combined [LS17].
Compression [FB16]. Computing
[FGRT16, YLN+17]. Concurrency [LS17].
Configuration [BJLM16]. Congestion
[DGRL16]. Considerations [VNTA16].
Container [YLN+17]. Container-Based
Scaling [PAEÅ°+16]. Scheduling [GSS16].
Scheme [FGRT16]. Self [LZW+16].
Self-Similarity [LZW+16]. Series [NT16]. Services [KSM+17]. Sharing [IAV16].
Sojourn [IAV16]. Speed [CCH+16].
Sponsored [KSSO16]. SSDs [TMASA16].
Statistical [ZWHD16]. Storms [GSS16].
Techniques [JSW17]. Tenants [NWK+16].
Theoretic [DGRL16]. Time [IAV16].
Trade [HPK16]. Trade-Offs [HPK16].
Traffic [AP16]. Transmission [BJLM16].
Tree [FB16]. Tree-Structured [FB16].
Truthful [ZRWL16].
Unified [GLM16]. Using [ZWHD16].
Validating [ZWHD16]. via [HPK16].
Wireless [BJLM16]. Workload [MC16].
 REFERENCES

DeCicco:2016:CTA

Garetto:2016:UAP

Ghaderi:2016:SSS

Fricker:2016:AOS

Fu:2016:FPP

Harrison:2016:EPT
REFERENCES

Izagirre:2016:STA

Joshi:2017:ERT

Kelley:2017:OMA

Krishnasamy:2016:DSR

Lashgar:2016:ESM

Liu:2017:ECE
REFERENCES


Liu:2016:SSS


Nasiriani:2016:FAC


Molka:2016:CAW


Nain:2016:FDD


Petsas:2017:MMA


Papadopoulos:2016:PPE

REFERENCES


Roos:2016:DDE


Simhon:2017:ARG


Tavakkol:2016:PES


Towsley:2016:I


Vergara:2016:FIC


Xie:2016:DAI

[XLT16] Hong Xie, John C. S. Lui, and Don Towsley. Design and anal-

**Yi:2017:CDC**


**Yan:2016:PAF**


**Zhang:2016:VSL**


**Zhang:2016:TIM**