

## Conference Ranking

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I make this conference ranking for the purpose of guiding graduate students to submit papers.

Conference Name	Research field	Ranking	Deadline
HotOS	OS	Important	January
ICSOC-Service Oriented Computing	Service Computing	Important	January
ICAC	Automatic computing	Important	January
HPDC	High performance computing	Important	January
USENIX annual conference	system	Top conference	
SIGCOMM	network	Top conference	January
HotDep	Dependability	Important	February
VEE	Virtual machine	Important	February
PODC	Distributed computing	Top conference	February
ICPP	Parallel and distributed computing	Important	February
ICS	High performance computing	Top conference	February
IWQoS	Service quality	Important	February
ICWS Web service	Web service	Important	February
IEEE SCC	Service computing	Important	February
SOSP	system	Top conference	March
VLDB	Data base	Important	March
JSSPP	scheduling	Important	March
SRDS	Dependability	Important	April
MIDDLEWARE	middleware	Important	April
Grid	Grid computing	Important	April
Supercomputing	High performance computing	Important	April
OSDI	system	Top conference	April
DISC	Distributed computing	Important	May
Euro-Par	Parallel computing	Important	May
Cluster	cluster	Important	May
LISA	System management	Important	May
PACT	High performance computing	important	April

INFOCOM	Network	important	August
ASPLOS	system	Top conference	August
EuroSys	system	Top conference	September
HotPower	power	important	September
PPoPP	Parallel programming	Top conference	September
SysML08	Machine learning	important	September
NSDI	Distributed system	Top conference	November
IPDPS	Distributed and parallel computing	important	November
SIGMETRICS	Performance evaluation	Top conference	October
HotPar	Parallel computing	important	October
ISCA	architecture	Top conference	October
CCGrid	Cluster & Grid	important	October
WWW	WWW	Top conference	October
ICDCS	Parallel and distributed system	important	October
DSN	dependability	Top conference	December
ISSRE	dependability	important	
SIGMOD	Data management	Top conference	