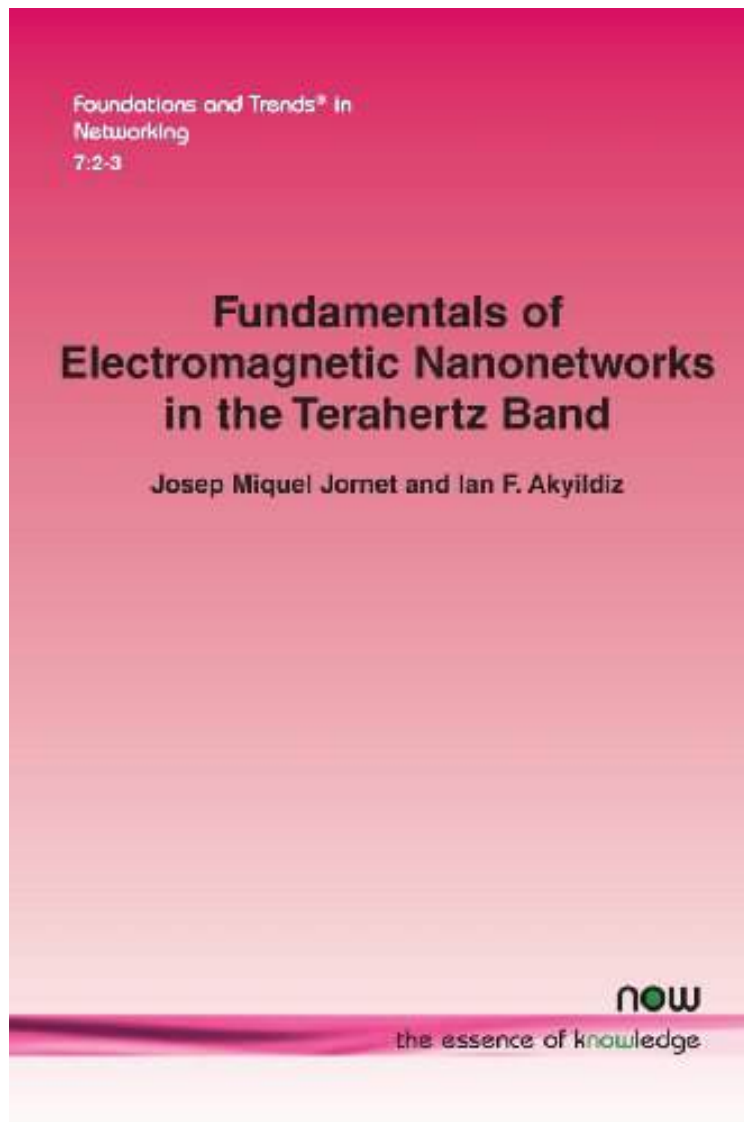


Fundamentals of Electromagnetic Nanonetworks in the Terahertz Band (Foundations and Trends(r) in Networking)

# **Fundamentals of Electromagnetic Nanonetworks in the Terahertz Band (Foundations and Trends(r) in Networking)**

*By Josep Miquel Jornet, Ian F. Akyildiz*



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It is widely accepted that nanonetworks will enable a plethora of long awaited applications ranging from healthcare to homeland security industrial development and environmental protection Enabling communication among nanomachines is still a major challenge While it is acknowledged that there is still a long way to go before having a fully functional nanomachine this book makes the case that hardware oriented research and communication focused investigations will be

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