Certainly! **Remote Procedure Call (RPC)** is a powerful technique for constructing distributed, client-server based applications. [It extends the conventional local procedure calling so that the called procedure need not exist in the same address space as the calling procedure1](https://www.geeksforgeeks.org/remote-procedure-call-rpc-in-operating-system/)[2](https://en.wikipedia.org/wiki/Remote_procedure_call)[3](https://techterms.com/definition/rpc).

Here are **five free reference links** where you can learn more about RPC programming:

1. [**GeeksforGeeks**: Their article provides an introduction to RPC, explains the basics, and includes examples of a simple RPC client/server application1](https://www.geeksforgeeks.org/remote-procedure-call-rpc-in-operating-system/).
2. [**Wikipedia**: This page offers concise information about RPC, emphasizing its request-response protocol and how it’s used for client-server communication](https://www.geeksforgeeks.org/remote-procedure-call-rpc-in-operating-system/)[2](https://en.wikipedia.org/wiki/Remote_procedure_call).
3. [**TechTerms**: Their definition explains that RPC allows one computer to execute code on behalf of another computer over a network, offloading procedures to a server and receiving results](https://www.geeksforgeeks.org/remote-procedure-call-rpc-in-operating-system/)[3](https://techterms.com/definition/rpc).
4. **CodeProject**: Their tutorial series covers RPC in detail. [The first part introduces IDL (Interface Definition Language), RPC, and provides a simple example](https://www.geeksforgeeks.org/remote-procedure-call-rpc-in-operating-system/)[4](https://www.codeproject.com/articles/4837/introduction-to-rpc-part-1).
5. [**TutorialsPoint**: Their tutorial library covers RPC, describing it as an interprocess communication technique used for client-server applications](https://www.geeksforgeeks.org/remote-procedure-call-rpc-in-operating-system/)[5](https://www.tutorialspoint.com/remote-procedure-call-rpc).

Feel free to explore these resources to enhance your understanding of RPC! 🚀