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https://www.ieice.org/eng_r/member/associate_member.html

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【电子信息通信学会 入会指南】

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The screenshot shows a technical article from the IEICE website. The article title is "3. 拟议方案" (Proposed Scheme). The text discusses a dynamic clustering scheme for adjusting the distribution range of clusters based on content popularity. It mentions a "3.1 基于集群的缓存分配方案" (3.1 Cache Allocation Scheme Based on Clusters) and describes how to improve cache efficiency by distributing content across clusters. A diagram illustrates the scheme, showing an "Incoming chunk" (A1) being processed by a "Hash function" to generate "CRID (Hashes)" (A1, A2, A3, A4). The diagram also shows a "Cluster size" and a "Cache it." step. The diagram includes a grid of nodes labeled A1, A2, A3, A4, B1, B2, B3, B4 and a legend for "Producer", "Consumer", and "CR".

通讯论文范例