ANTI-COMpetitive practices

In the area of data networks, it is essential that policy makers protect consumers against monopolistic and anti-competitive practices. Increasing returns and network effects lead to problems when dominant firms use market power to exclude rivals or limit the ability of rivals to develop products that are interoperable. Practices of bundling products, technological tying of products, or other techniques can reduce competition and lead to high prices, reduced consumer choice or lower quality. There are particular concerns for those elements of networks that provide user interfaces for consumers, including default menus for electronic commerce and selection of editorial content. Policy makers should use appropriate competition policy and regulatory remedies to ensure that consumers have open platforms for network access, and that private control over network bottlenecks are not used to exercise control over essential network navigation tools or content.