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Autore	Muente-Kunigami Arturo
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Spectrum; Assessment Box 4. Licensing Local Operators; Table 5.2. Taxes on Mobile Services in African Countries; Assessment Box 5. Taxes and Import Duties Table 5.3. Outcomes of Minimum Subsidy Auctions for New Public Rural Telephones Assessment Box 6. Reverse Auctions and OBA; Box 5.2. Financing for Small Local Operations; Assessment Box 7. Introduction of Bottom-Up Projects; Box 5.3. Government Demand Increases Broadband Coverage in Korea; Assessment Box 8. Institutional Demand Stimulation; Assessment Box 9. Licensing Obligations; Assessment Box 10. End-User Subsidies; Assessment Box 11. Access Deficit Charges; Table 5.4. Assessment of Mechanisms; 6. Implementation Arrangements; 7. Conclusion; Figure A.1. Market Gap and Access Gap Model Appendix. The "Gaps" Model References

Sommario/riassunto

Telecommunications sector policy-makers and regulators have a wide range of instruments available to them that can be used to increase access to telecommunications services in rural and low-income areas. The paper provides a review of these instruments, evaluating them against a set of criteria. It then goes on to identify a number of them that are worthy of further consideration by policy-makers and regulators while demonstrating that the effectiveness of the identified instruments can be greatly enhanced by the establishment of a conducive legal, regulatory and institutional framework.

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Sommario/riassunto	Literature and science are two disciplines are two disciplines often thought to be unrelated, if not actually antagonistic. But Robert J. Scholnick points out that these areas of learning, up through the beginning of the nineteenth century, ""were understood as parts of a unitary endeavor." By mid-century they had diverged, but literature

and science have continued to interact, conflict, and illuminate each other. In this innovative work, twelve leaders in this emerging interdisciplinary field explore the long engagement of American writers with science and uncover science's conflicting meani
