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17) fire alarm systems, 640.3(a) figure(b) ducts or plenums used for environmental air. where necessary for direct action upon, or sensing of, the contained air, type mi cable, type mc cable that has a smooth or corrugated impervious metal sheath without an overall nonmetallic covering, electrical metallic tubing, flexible metallic tubing, intermediate metal conduit, or rigid metal conduit without an overall nonmetallic covering can be installed in ducts or plenums specifically fabricated to transport environmental air. figure figure ducts, plenums, and other air- handling spaces. (a) ducts used for dust, loose stock, or vapor. ducts that transport dust, loose stock, or vapors must not have any wiring method installed

within them. figure figure (b) ducts used for dust, loose stock, or vapor. figure figure author s comment: see the definition of plenum in article 100. mike holt enterprises, inc nec.code () 115 the models produced by these three specifications account for about 60% of the total variation in downloads. additional variation is accounted for by the impact factor of the journal and the number of articles. the effect of the impact factor is robust and statistically significant. the impact factor is the most significant predictor of downloads, and the relative importance of this factor is roughly proportional to the number of citations received by a journal. the coefficient for the impact factor in the first specification is just under 3 (data not shown). the second specification, which is a more detailed version of the first, explains about 60% of the variation in downloads. it is based on the 27 major fields of science identified by scopus. the coefficient for the number of articles in the second specification is roughly 0.5. that is, an increase of one article in a journal increases the number of downloads by about 50% ($0.5 \times 3 = 1.5$ downloads). the impact factor is significant but not nearly as important as the number of articles. the third specification adds the academic disciplines to the second. the

coefficient for the number of articles is now about 0.8, which suggests that the relation between downloads and the number of articles is stronger in the physical sciences than in the social sciences. the coefficient for the impact factor is also about 0.8. the addition of academic discipline explains about one-fourth of the variation in downloads.

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17.4.3 the thickness of the cable tray shall be such that it will support the cable tray system, including the cable tray, load, and any other conditions imposed by the cable tray system.

dampening of the cable tray shall not be permitted. cabling system shall not be permitted to support the cable tray system unless the cable tray system shall be used as a primary cable tray. article 392 is not applicable to cables installed for personnel use where there is no route of access. article 392 does not apply to installations where the cable tray is used solely for the purpose of burial, enclosure, or other similar purposes. the code does not require all cable tray to be either galvanized or painted. scholarly communication has changed substantially in recent decades, and the evolution of citation and download practices is related to the changes in scholarly communication. our data show a high correlation between citations and downloads, which is consistent with previous findings.⁶ the correlation is surprisingly strong even when we control for the number of publications and the year of download.⁷ strong correlations have been

reported in previous studies. one likely reason is that the measures of download and citation practices used in those studies reflect different phases of the scholarly communication process.

3.4. measures of impact “impact” measures in library evaluations are indices that reflect the perceived importance of a journal as a source of information.⁸ the impact factor (if) is a measure developed by eugene garfield to assess the perceived importance of a journal.⁹ if reflects the average number of citations received by articles published in a journal, and it is believed to reflect the relative importance of a journal in comparison to other journals in its field. the if was introduced in 1972, and it was officially adopted by the institute for scientific information in 1973.¹⁰ the if is calculated using citation counts, and it is based on the premise that journals with high ifs must be more highly cited than those with low ifs.

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