Grimes' Second Law: The News Formula

N/Di(prx) x I x Du x T x R x P x Cf/Cr x Ch x Hypersy x U x Factor X = equals

News Value

N (number of people affected by event, issue, policy) divided by **Di** (the physical distance those people are from the news organization's home community—Baghdad and Syracuse, for example. Also considered the PRX or PROXIMITY to the news organization's home community. Or the emotional or psychological distance between the subject and the reader – say, a welfare mother and an affluent suburbanite). The closer the event or person is – geographically or emotionally, the higher the news value. All factors are multiplied by those that follow. Here you multiply by I (the *intensity of the effect*, such as death being a more intense effect than injury, or injury more intense than damage to property) multiplied by **Du** (the duration of the effect, such as the longer-lasting effect of an atomic bomb or tsunami, compared to a temporarily closed bridge) multiplied by T (the timeliness of the event - today, yesterday, last year) multiplied by **R** (the *rarity* of the event, issue, policy. An atomic bombing is rarer than a hurricane; a hurricane is rarer than a thunderstorm; a "First" – as in "first Hispanic as U. S. Attorney General" or "first woman or African American as Secretary of State" – has high rarity value) multiplied by P (the prominence of the people involved, as a plane crash in which one of the passengers is the president compared to a senator) multiplied by Cf/ Cr (the conflict or controversy surrounding the event) multiplied by Ch (the change – and its degree – from the usual or normal) multiplied by the **Hypersy** (hypocrisy – people saying one thing/doing another or contradicting their public images – always has high new value, especially for politicians) multiplied by the U (the usefulness to the audience of the information) multiplied by Factor X (such variables as sex, money, children, pets, human interest, a slow news day when nothing else is going on – or an editor's whim).