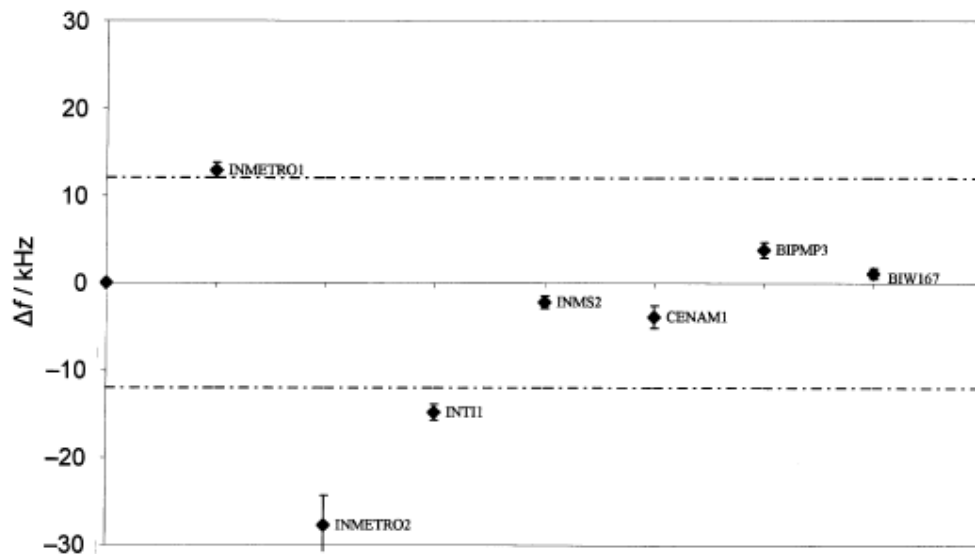


*International Comparison*International comparisons of He-Ne lasers  
stabilizedwith  $^{127}\text{I}_2$  at  $\perp$  633 nm (July 2000)Part X: Comparison of INMETRO (Brazil), INTI (Argentina),  
NRC-INMS (Canada), CENAM (Mexico), and BIPM lasers at  
633 nm

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**Figure 1.** Compilation of the average corrected frequency differences of all lasers relative to the BIPM4 laser. The standard uncertainty ( $1\sigma$ ) given by the CCL, 12 kHz (2.5 parts in  $10^{11}$ ), is indicated by the broken lines.