Subject: Re: thanks. I like no nonsense answers. (nt)
Posted by Yury on Mon, 02 Aug 2004 14:10:11 GMT
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hello Roland!you wrote: 1. "If a tube amp has sufficiently low out put impedance "if!!!! it's not always. it's depend of scheme, solution. we have to reach it first. the same as transistor amplifier.2. "and not necessarily the low power output" - it's depend of drivers sound pressure. if you'll load any amp to driver 0.08 Pa - high damping factor of your amplifier don't take a big sound. but 0.4 Pa driver be able to makes biiiigggg loud! :) by 1Wa propos, what do we mean about 1W to 4 ohm? U^2/R. ok. U=2V. nice. signal swing have to be about 5V by oscillograph, couse it's mean square value.sorry my English.
http://www.artmaydan.org.ua/stradivarius.html