A Relativist General

I am the very model of a relativist general. I've information metrical, temporal and Riemannical I know the laser wave detectors and those cryogenical From end to end of vacuum tube at GEOs site Germanical.

I'm very well acquainted, too, with matters mathematical

I understand the diffEQs, both linear and quadratical. About the black hole spacetime I am teeming with a lot of news

With many cheerful facts about the metric that I ought to use.

<u>CHORUS</u>: With many cheerful facts about the metric that I use,

With many cheerful facts about the metric that I use, With many cheerful facts about the metric that I ought to, ought to use.

I'm very good at Fortran and at problems computational.

I know the tricks to program all computers super digital.

In short, in matters physical or astro-gravitational I am the very model of a relativist general.

<u>CHORUS</u> In short, in matters physical or astrogravitational I am the very model of a relativist general.

I know the way to write proposals aimed at funding agencies

And padding all the budgets so I travel o'er the seven seas.

I've worked with John and Cliff and Nils and hordes from LIGOs LSC

I need them all to do the work to get my name in PRD

And Karsten and his techno pals are running GEO just for me

A Nobel prize is in the cards if waves would just hit Germany

But all those crazy signals yet are nothing but a noisy sea

But if we're lucky, we will know that these are waves of gravity.

<u>CHORUS</u>: But if we're lucky, we will know of waves of gravity.

But if we're lucky, we will know of waves of gravity. But if we're lucky, we will know of waves of graviwaves of gravity. At AEI I have an empire good as ITP or CERN Except my co-Directors thwart my brilliant moves at every turn

In short, in matters physical or astro-gravitational I am the very model of a relativist general.

<u>Сновия</u> In short, in matters physical or astrogravitational I am the very model of a relativist general.

A general must have a life and I am not exceptional With Sian and girls I have a home that's homey and tranquillical

I'm proud to say that all my clan is really rather musical,

But dealing with 4 babes could drive a fella kind of crazical.

I plan to work forever doing astrophysics till I drop I'll be at LISA's launch in 2050 if they prop me up, I'll keep repeating G-mew-noo is T-mew-noo and never stop

But if retirement hits me. I've the Gravitones to back me up.

<u>CHORUS:</u> And if retirement hits me. I've the Gravitone back-up, And if retirement hits me. I've the Gravitone backup.

And if retirement hits me. I've the Gravitones to back me back me up,

I'm very good at normal modes of neutron stars rotational.

My fame's secure except for lack of data observational. In short, in matters physical or astro-gravitational

I am the very model of a relativist general.

<u>CHORUS</u> In short, in matters physical or astrogravitational

I am the very model of a relativist general.

Pirated and adapted by Cliff and Leslie Will from a parody by Michael and Jessica Friedlander, with apologies to Gilbert & Sullivan