Phython;

chapter 1: Graphical UNA interfaced with Trinter:

4 Ind" to Tkintes

a setting up a qui with widgets

& correcting qu'i sidget callback from

* execting a multi-ridget 6101

chapter 2:

a Indi to "Python with detaball".

a connecting & injerting data to expire via phython.

of selecting, investing, beleting to updating softite hurdress

a Intay to, toyalyzor barcolds.

& selecting, intoming, deleting to updating politylesser records.

a averying data from a mysal dotaball.

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> Enryley levier & lippy bytherowers aline blinon.

> Fourier +santfolin;

Fourier levies
$$\rightarrow f(x) - \sum_{K=-p_0}^{p_0} C_K = \frac{1}{2\pi} C_K + \frac{$$

Fourier + varietable

$$f(x) = \int_{-\infty}^{\infty} \frac{1}{2\pi} \int_{-\infty}^{\infty} f(\theta) e^{-i\omega t} dt e^{i\omega x} dx$$

$$f(x) = \int_{-\infty}^{\infty} \frac{1}{2\pi} \int_{-\infty}^{\infty} f(\theta) - \int_{-\infty}^{\infty} f(x) e^{-i\omega t} dx$$

$$f(x) = \int_{-\infty}^{\infty} \frac{1}{2\pi} \int_{-\infty}^{\infty} f(\theta) - \int_{-\infty}^{\infty} f(x) e^{-i\omega t} dx$$

> Fourier transform perivatives

$$= \int_{0}^{\infty} \int_$$

> Footies + sandfular & convolution:

> radore toouthour of Ing eyes 2 Implemention of labore sourtearn of not 10p. > Apply of 5-49-out-8m use to employ at digital fittens used to limitate convious system sylven delign to analytical z-12 on Stom of lequence wing »> byend (r) 22 sidney w? 2 + 2 (24) >> a= n+1; " (a) baret 5 = 9 « >> 41/2(6) 21 (2-1)+2(2-1)/2