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Библиотека незгораемая

Super

Hot

Прикладное Ахтоведение

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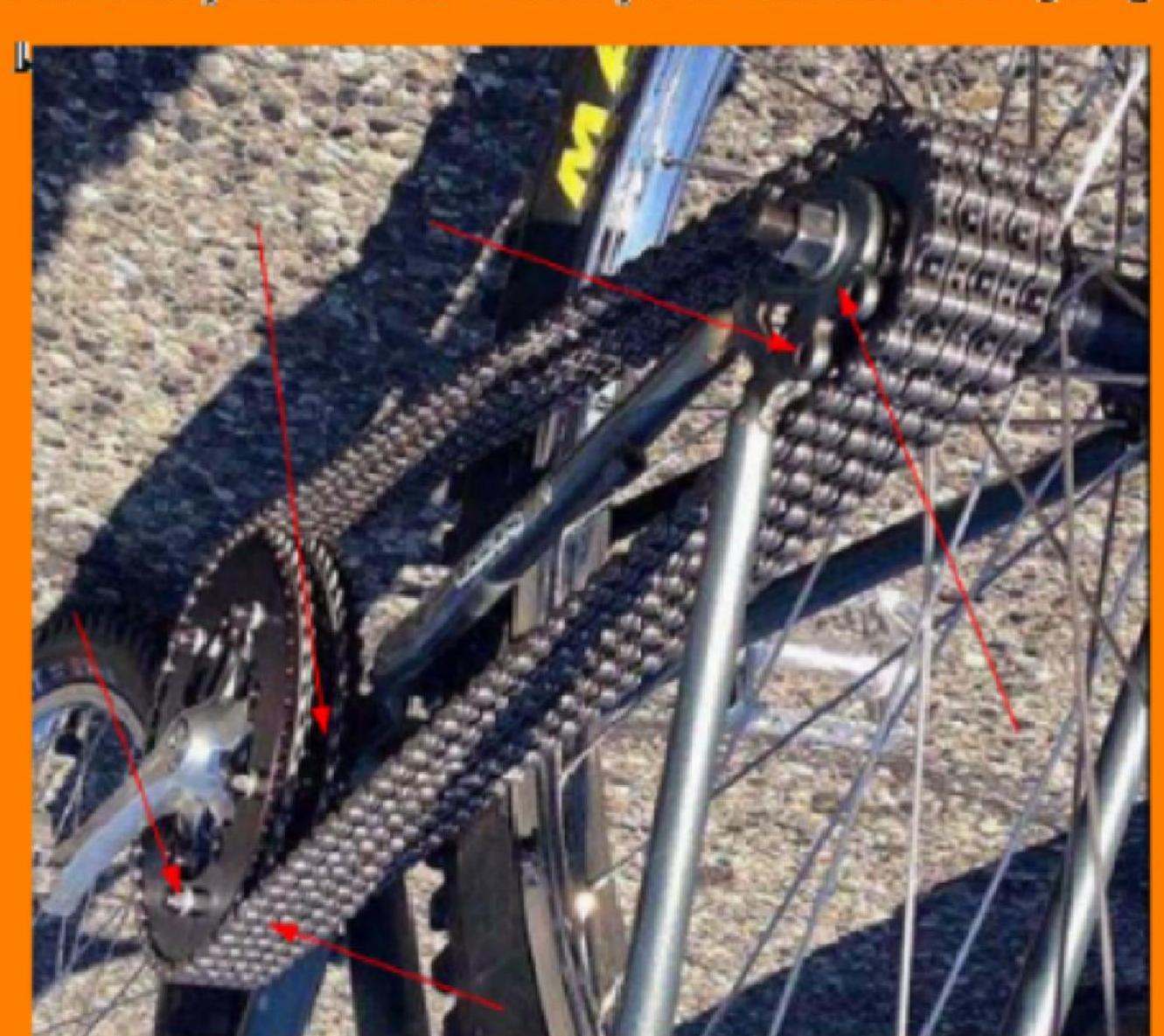
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```
7. Сохраняем
    args = init_args(sys.argv)
    pdf_in = os.path.abspath(args.pdf_in[@])
    pdf_out = os.path.abspath(args.pdf_out[0])
    rotate180_even = args.rotate180_even
    out_one_by_one = args.out_one_by_one
    save_odd_even = args.save_odd_even
    add_blank_before, add_blank_after = args.add_blank_before, args.add_blank_after
    dpi = args.dpi
    pout(f"Getting from pdf \"{pdf_in}\" pages with dpi={dpi}... " , endl=False)
    imgs = pdf_convert_from_path(pdf_in, dpi)
    pout("OK")
    if(len(imgs) <= 0):</pre>
        print(f"\"pdf_in\" has {len(imgs)} pages. Exitting...")
        exit()
    imgs = solve_transform(imgs, args)
    imgs = adding_blank(imgs, add_blank_before, add_blank_after)
    imgs = fill_4(imgs)
    imgs_odd, imgs_even = split(imgs)
    imgs_odd = A5_A4(imgs_odd, False)
    imgs_even = A5_A4(imgs_even, True)
    if(rotate180_even == True):
        imgs_even = rotate_even_180(imgs_even)
    if(out_one_by_one == False):
        pout("Connecting the pages together: first the numbers with odd, then with even... ", endl=False)
        imgs = imgs_odd + imgs_even # insert
        pout("OK")
    else:
        pout(f"Connecting pages together: odd ({len(imgs_odd)}) and even ({len(imgs_even)}) pages alternate
one by one... ", endl=False)
        imgs = [imgs_odd[i//2] if i%2==0 else imgs_even[i//2] for i in range(len(imgs_odd)+len(imgs_even))]
        pout("OK")
    pout(f"Saving output pdf \"{pdf_out}\"... ", endl=False)
    imgs[0].save(pdf_out, save_all=True, append_images=imgs[1:])
    pout("OK")
    if(save_odd_even == True):
        fn, fe = os.path.splitext(pdf_out)
        odds_path, evens_path = fn + "_odds" + fe, fn + "_evens" + fe
        pout(f"Saving odds \"{odds_path}\"... ", endl=False)
        imgs_odd[0].save(odds_path, save_all=True, append_images=imgs_odd[1:])
       pout("OK")
        pout(f"Saving odds \"{evens_path}\"... ", endl=False)
        imgs_even[0].save(evens_path, save_all=True, append_images=imgs_even[1:])
        pout("OK")
    pout(f"{'='*20}DONE!{'='*20}")
```

3





В необъятных просторях пунной пустоши, тде магический свет покрывает эемпю, сто Бущество, которое отпичалось своей невероятной экспентричностью. Это было неит среднего между космической курицей и пурпурным единорогом. У него было перья вазываннооплостов в зависимски от это настроения, в его рог пронивывал



Bee Movie Script

According to all known laws of aviation,

треке із по мау а рее

sport be able to fly.

Its wings are too small to get

its fat little body off the ground.

The bee, of course, flies anyway

pecause bees don't care

what humans think is impossible.

Yellow, black. Yellow, black.

Yellow, black, Yellow, black.

Ooh, black and yellow!

Let's shake it up a little.

```
# -*- coding: utf-8 -*-
import argparse
import sys
import os
from pdf2image import convert_from_path as pdf_convert_from_path
from img_hundler import ImageHundler
def init_args(args: list) -> "ArgumentParser":
    parser = argparse.ArgumentParser(prog = "mkbook",
        description="Make book from pdf to print.")
    parser.add_argument("pdf_in", type=str, nargs=1,
                        help="Path to source pdf.")
    parser.add_argument("pdf_out", type=str, nargs=1,
                        help="Path to output pdf")
    parser.add_argument("--dpi", type=int, default=200, required=False,
                        help="More value means better quality, but larger file size.")
    parser.add_argument("--rotate_left", default=True, action='store_false',
                        help="When rotating landscape (horizontally) sheets, rotate them to the left
(counterclockwise).")
    parser.add_argument("--rotate180_even", default=False, action='store_true',
                        help="Rotates output pages with even numbers by 180 degrees.")
    parser.add_argument("--out_one_by_one", default=False, action='store_true',
                        help="The output pages go one after the other, not the even ones first, and then the
odd ones.")
    parser.add_argument("--save_odd_even", default=False, action='store_true',
                        help="Additionally save pages with odd and even numbers separately.")
    parser.add_argument("--add_blank_before", type=int, default=0,
                        help="Add blank sheets to the beginning.")
    parser.add_argument("--add_blank_after", type=int, default=0,
                        help="Add blank sheets to the end.")
    args = parser.parse_args(args[1:])
    return args
def solve_transform(imgs: list, args: list) -> list:
    left_right = not args.rotate_left
    pout("Resizing for A4 and landscape to portrait... ", endl=False)
    for i, img_i in enumerate(imgs):
        new_img = ImageHundler(img_i)
        new_img.resize_4A4_fill()
        img_size = new_img.get().size
        if(img_size[0] > img_size[1]): # Landscape
            new_img.rotate90(left_right)
        imgs[i] = new_img.get()
    pout("OK")
    pout("Bringing all pages to the same size... ", endl=False)
    max_w = max(imgs, key=lambda x:x.size[0]).size[0]
    \max_h = \inf(\max_w^* (2^{**}(0.5)) + 0.5)
    res = []
    for img_i in imgs:
        buff = ImageHundler(img_i)
        buff.resize((max_w, max_h))
       res.append(buff.get())
    pout("OK")
    return res
def adding_blank(imgs: list, before: int, after: int) -> list:
    blank = ImageHundler(imgs[0])
    blank = blank.get_as_empty()
    res_before = []
    for i in range(before):
        res_before.append(blank.copy())
    res_after = []
    for i in range(after):
        res_after.append(blank.copy())
```

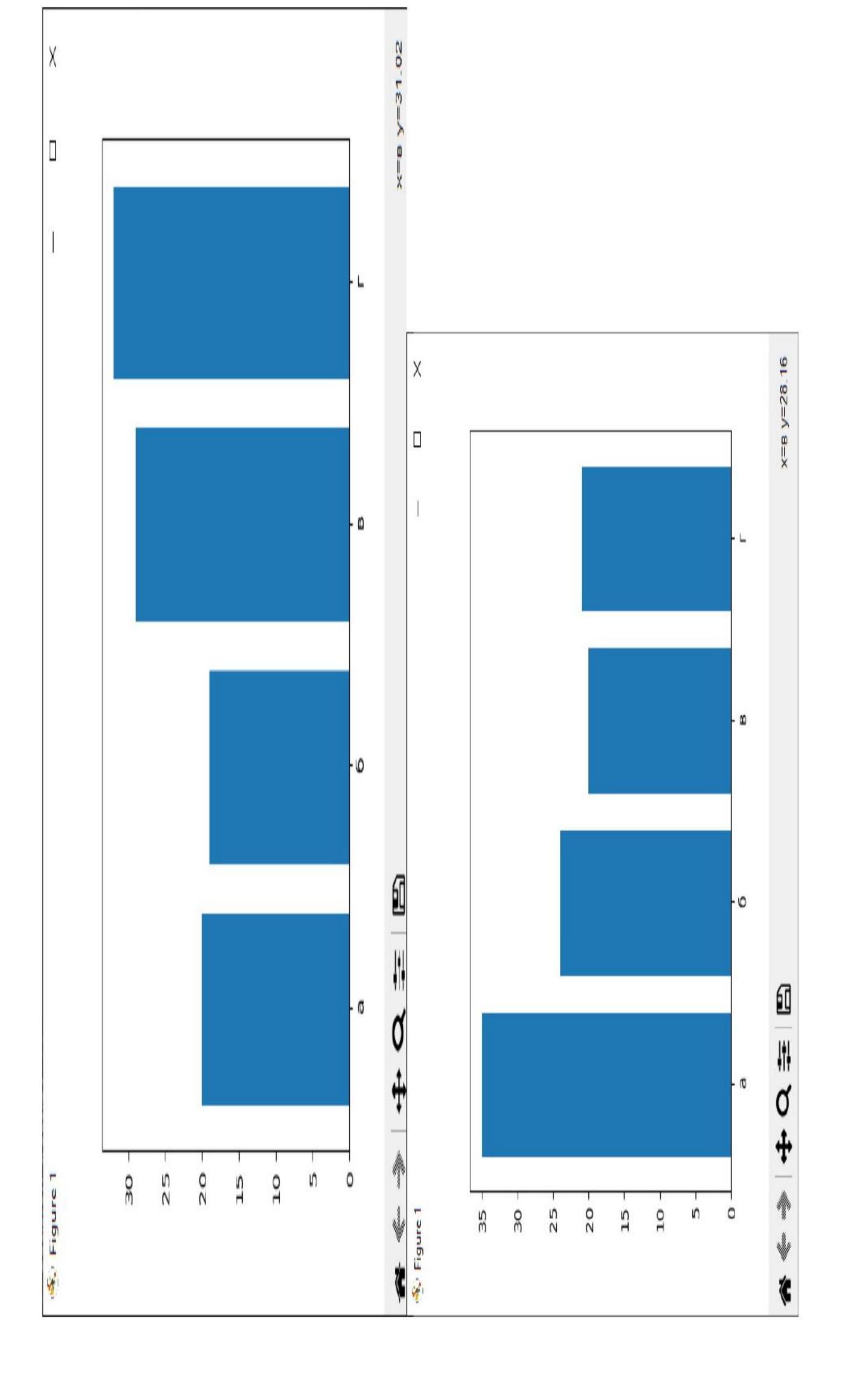
```
Barry! Breakfast is ready!
Ooming!
Hang on a second.
Hello?
- Barry?
- Adam?
- Oan you believe this is happening?
- I can't. I'll pick you up.
Looking sharp.
Use the stairs. Your father
paid good money for those.
Sorry. I'm excited.
Here's the graduate.
```

```
Don't waste it on a squirrel.
                              . За совыня ем (append_zright) элементы эти жеств.
                                        5. Делаем 2 множества: чётных и нечётных.
                                                                                                                                                                             sting someone, you die.
                         4. Добавить пустых листов, чтовы их кол-во было кратно 4.
                                              з. Сделать все листы портретными.
                                                                                                                                                                                     Everybody knows,
                                          2. CDenamb ux BCe popmama AX (1:1.41).
                                          T. HONYYUME BCE AUCTED US pdf, Kak png.
                                                                                                                                                                                - No, I'm not going.
                                                        :'__nism_' == __9msn__ li
                                                                                                                                                                       - You going to the funeral?
                                                           ()Asuff.fuobfs.sk
                                                                (z)tninq
                                                                                                                                                                                                - Yeah.
                                                                       :92[9
                                                          print(s, end="")
                                                                                                                                                                               - Hear about Frankie?
                                                             if(endl==False):
                                               def pout(s: str, endl: bool = True):
                                                                                                                                                        - Artie, growing a mustache? Looks good.
                                                                  sea uungea
                                                                   bon£("OK")
                                                                                                                                                                                          - Hi, Barry.
                                                   res.append(img_l.get())
                                                                                                                                                                      You did come back different.
                                                 img_l.sppend_2right(img_r)
                                                img_l = ImageHundler(img_l)
                                            __3ოż .Պ.Ցოż = ¬_Ցოż .[_3ოż
                                                                                                                                                           a day and hitchhiked around the hive.
                                               if (odd_even == False): # !!!
                                         ing_l, ing_r = ings[i], ings[c-1-i]
                                                                                                                                                             Three days college, I'm glad I took
                                                         for i in range(c//2):
                                                                    [] = 29A
                                                                                                                                                                                  Those were awkward.
                         raise ValueError(f"Len ({c}) of ings must be even! ")
                                                                                                                                                                             three days high school.
                                                              if(c % 2 != 0):
                                                               c = len(imgs)
       pout(f"Fastening the pages in a set of {odd_even_str} pages... , end=False)
                                                                                                                                                                           Three days grade school,
                            odd_even_str = "odd_if odd_even == False else "even"
                                                                                                                                                                         Never thought I'd make it.
                                                      nava (- sur] == nava_bbo
                                                      ppc <- asym == uana ppo
                                                                                                                                                             - A little. Special day, graduation.
                               def A5_A4(imgs: list, odd_even: bool = False) -> list:
                                                                                                                                                                                 - Is that fuzz gel?
                                                                  return imgs
                                                                  bonf("OK")
                                                                                                                                                                                         - Hey, Barry.
                                   imgs[i] = imgs[i].rotate(180, expand=True)
                                               for i, img_i in enumerate(imgs):
                                                                                                                                                                                          . твьА , үэн -
              pout(f"Rotating pages with even numbers 180 degrees... , endl=False)
                                           def rotate_even_180(imgs: list) -> list:
                                                                                                                                                                          stop flying in the house!
                                                           (neve ,bbo) mauden
                                                                  bonf("OK")
                                                                                                                                                                                   Barry, I told you,
                                                    (i_8mi)bnaqqe.nava
                                                             else: # even
                                                                                                                                                                                                 - Bye!
                                                     (i_gmi)bneqqe.bbo
                                                   bbo # :(I == 1%(I+i)) i
                                                                                                                                                          - Wave to us! We'll be in row 118,000.
                                               for i, img_i in enumerate(imgs):
                                                           [] '[] = uə∧ə 'ppo
                   pout("Dividing pages into 2 sets: odd and even... ", endl=False)
                                                                                                                                                                                     - Ow! That's me!
                                        def split(imgs: list) -- ([odd], [even])":
                                                                                                                                                                      - You got lint on your fuzz.
                                                               return res
                                                               bonf("OK")
                                                                                                                                                                     Ma! I got a thing going here.
                       fes = imgs + [buff.get_as_empty() for _ in range(diff)]
                                                        (4 % 2) - 4 = TTb
                                                                                                                                                                                           Very proud.
                                               buff = ImageHundler(imgs[0])
pout("Adding blank pages so that their number is a multiple of 4... ", endl=False)
                                                                       :92[9
                                                                                                                                                                   A perfect report card, all B's.
                                                              return imgs
                                                              :(0 == 4 % 2)}I
                                                               c = Jen(imgs)
```

We're very proud of you, son.

def fill_4(imgs: list) -> list:

return res_before + imgs + res_after



Such a hothead.

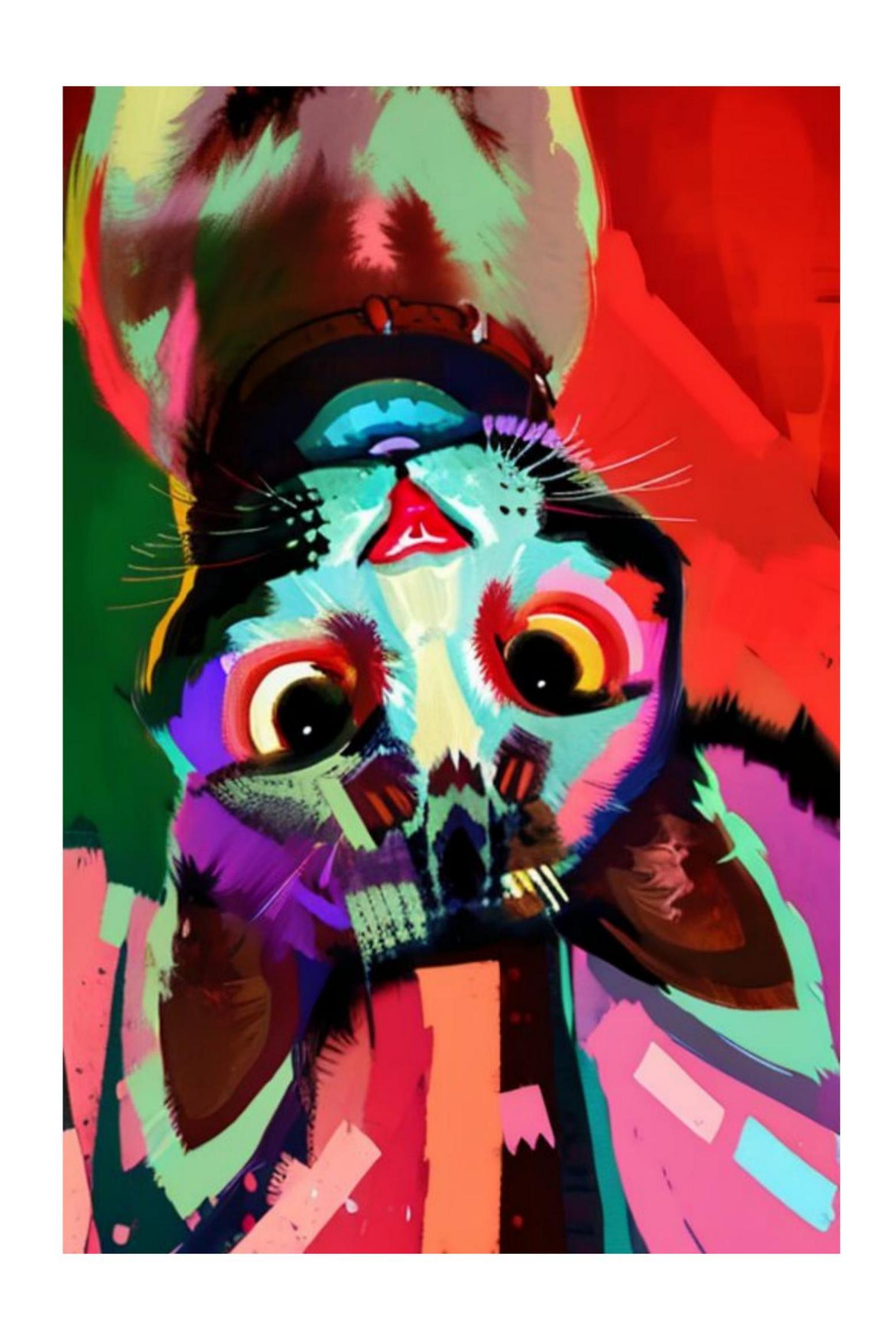
I guess he could have

just gotten out of the way.

I love this incorporating

an amusement park into our day.

That's why we don't need vacations.



ПЕРИОДИЧЕСКАЯ CUCTEMA XUMU ческих элементов д. И. МЕНДЕЛЕЕВА

ФОРМУЛЫ ЛЕТУЧИХ ОДНОРОДНЫХ СОЕДИНЕНИЙ	ожсидов высших ожсидов	7	6	n	c	ת		_	ω	2		ПЕРМОДЬ	DEBMORLI
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