英文写作实例 41

There are mMany of state-of-the-art feature description algorithms are available, and the LIOP (local intensity order pattern (LIOP) is one of the existing state-of-the-art feature description algorithm them.

- 1、避免 there 开头。善于使用 be available:表示可获得的,能找到的;有空的,有暇的。
- 2、英文缩写词的位置一般在全称的后面。
- 3、避免句子冗长,善于用代词替代。

英文写作实例 42

Corner_The corner_is the basic feature of an image, and it is always be defined as a point where at least two edges are intersected, a point having the maxima curvature, or a point around which is high a significant change of in intensity occurs in all directions.

- 1、两个句子之间注意用连词连接,如并列的句子用 and 连接。
- 2、首次出现时、非特指的可数名词前用 a/an。
- 3、high 形容 change 不太合适,建议修改为 significant change。

英文写作实例 43

The experimentexperimental results indicate that the proposed algorithm has demonstrates preferable adaptive performance for fingerprint images with noise, translation, rotation, and deformation. MoreoverFurthermore, the proposed algorithm has exhibits good robustness and it can handle different types of images.

- 1、experiment result——> experimental result经elsevier查询结果后者更常见,前者几乎没有。
- 2、积累常用动词

demonstrate: [vt]证实;显示、展示;说明。

exhibit: [vt] 呈现; 证明; 展出。

英文写作实例 44

The two algorithms can not cannot overcome the effect of the geometric noises that these algorithms had in the wrong segmentation results that wherein the geometric noises was were regarded as a independent cluster clusters.

- 1、cannot: 不可以; can not: 可以不。cannot =can't 含义相同, can't 用于口语,而 cannot 用于书面语,较为正式。
- 2、wherein 引导定语从句,类似的词共三个:

wherein = in which

whereby = by which

英文写作实例 45

The objective of this paper is This study aims to detection small harbors in large—scene SAR images efficiently. The dDetection methods is are complex as because the coastline is always flexible.

- 1、尽量使用动词而非名词。Objective—>aim
- 2、as 和 because 的表示"因为"时的区别:

because 接表示直接原因的从句,一般放在主句的后面,也可放在主句前面,它表示的语气最强。

as 说明一般的因果关系,语气比 because 弱,说明比较明显的原因,它引导的从句通常放在句首。

英文写作实例 46

- 1. An original scale image can extract several corners, some of which are small ships and docks, and whereas some are speckled noise.
- 2. There have existed many corner detectors are available, and the existing approaches can be broadly classified into three groups: edge-based methods, model-based methods, and

gray-based methods.

and、whereas 做连词的时的区别

and 表示并列或对称的关系;强调并列,在连接两个以上的词语,通常把 and 放在最后一个词语前面。

Whereas 引出表示对比、对立或直接相反的状语从句,强调对比/转折,语气强。

英文写作实例 47

- (1) We notice that image Image deconvolution using a prior hyper-Laplacian prior can obtain a clear image with main structures and few artifacts. but However, sometimes it is too smooth to preserve preserving some fine details is extremely smooth occasionally.
- (2) We think that the The next direction is to adopting deep learning to this domain. Once When the dataset is constructed completely, the result could be perfect excellent. This is what we will do next.
- 1、直接描述实验方法和结果,无需添加 we notice that, we think that, this is what we will do next. 。
- 2、prior,形容词:优先的,在前的;更重要的。

- 3、句子避免用 it 开头, 建议使用主谓宾结构。
- 4、once 和 when 的区别:

once: 有一次当...或者更多的说成"一旦.. ";

when: "当...时"可以是多次。

英文写作实例 48

(1) The experiments Experiments are conducted on public datasets, through TUD-Stadmitte, TUD-Crossing, PETS2009, Parking Lot 1, Parking Lot 2, and Town Center to verify the method, and all the datasets give bettershow desirable results.

避免主观色彩的词语如 better,建议修改为 desirable; 几项并列最后一项前加 and。

(2) At the same time Simultaneously, a plurality of maximal cliques is are obtained.

积累副词 Simultaneously;

a plurality of +复数名词,谓语为复数。

英文写作实例 49

(1) Firstly, having analyzed First, after analyzing the characteristics of the oblique-dividing-curve method, the double-oblique-dividing-curve method is proposed to cover the shortage of the former. Bends divided by this method are more

accurate and complete.

"having analyzed"现在完成时强调动作一直从过去延续到现在,强调动作的持续性,根据语义 analyze 的动词在过去已经完成,建议修改为 after+doing 动名词,相当于 after somebody did。

(2) There are at At least two reasons are available for presenting the multi-scale approach.

复习 there be 句型的替换形式。

英文写作实例 50

Experimental results show that, compared with other fingerprint _matching algorithms, the proposed algorithm successfully improves the accuracy by 27.97%~% to 33.81%, reduces the matching time by 3%~% to 5%%, and reduces decreases the average error in matching about by approximately 86.63%.

- 1、本文算法将准确率由 27.97%提升到 33.81%, 英文用 by 27.97% to 33.81%.
- 2、reduce 和 decrease 的区别:
 reduce 指人为地使某物在数量或重量方面减少或降低。
 decrease 指数量上的减少;力量或者强度的减弱。
- 3、about 和 approximately 的区别: 在用做"大约"时,两者均是副词,可以互换。
 - (1) 在口语或一般性文体中,通常用 about; approximately 主

要用于正式文体(尤其是书面语)。

(2) approximately 表示的"大约"较为精确一些,而 about 的"大约"比较宽泛。