

## An Atlas On Cephalometric Landmarks

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Automatic cephalometric landmarks detection on frontal faces: an approach based on supervised learning techniques.[J] arXiv preprint arXiv:1904.10816. Heming Zhang, Xiaolong Wang, Jingwen Zhu, C.-C. Jay Kuo .Accelerating Proposal Generation Network for Fast Face Detection on Mobile Devices.[J] arXiv preprint arXiv:1904.12094.

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Foramen magnum - Wikipedia

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The sphenoid bone is an unpaired bone of the neurocranium. It is situated in the middle of the skull towards the front, in front of the basilar part of the occipital bone. The sphenoid bone is one of the seven bones that articulate to form the orbit. Its shape somewhat resembles that of a butterfly or bat with its wings extended.

Sphenoid bone - Wikipedia

To report the incidence of trigeminal neuropathy seen among new patients in a referral center within a period of 1 year (2013). The cause of damage, method of management and treatment outcome was assessed after 1-year follow-up. The records of ...

Atlas joint instability: Causes, consequences and ...

Structure. The foramen magnum is a large, oval-shaped opening in the occipital bone of the skull. It is present in humans, and in many other animals. Anteriorly, it is bounded by the basiocciput. Posteriorly, it is bounded by the supraocciput. Laterally, it is bounded by the occipital condyles. On the occipital bone, the foramen magnum presents two midline cephalometric landmarks.

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The atlas is the first and top cervical vertebrae (C1), holding the head (occiput) and thus forms the atlanto-occipital joint (A-O). The second cervical vertebrae, is the axis, or C2. The atlas (C1) pivots on the axis of the dens, making it a unique type of joint compared to the other vertebral joints.

GitHub - ChanChiChoi/awesome-Face\_Recognition: papers ...

Facial landmarks are better to act as the indicator, which are neat, sufficient, and robust to reflect the structure of face, please see Fig. 2 for an example. Many works have successfully applied landmarks to the task of face generation, such as [21,31] and [30].

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