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The invention relates to pomiculture, namely to a process for the formation of peach trees grafted in the garden.

The process, according to the invention, includes grafting of rootstocks, grown from seeds, planted in a fixed place in the garden, shaping of the crown in the form of a slender spindle, at the same time the central axis is given a slope of 35...45 degrees from the vertical, in the direction that corresponds to the "wind rose" in this section, additionally during summer pruning are shortened all shoots grown on the upper side of the inclined axis, the slope angle of the central axis is corrected by pinching the extension shoot of the central axis and stimulating the growth of premature shoot in the required direction.

The process allows the shaping of an inclined crown of a height of less than 2.3...2.5 m without supports, lighting of the total crown volume and provides for the stimulation of active sprig regeneration processes upon pruning of trees and a high quality of fruits.

Claims: 1

Fig.: 4