

ABSTRACT OF THE DISCLOSURE

The present invention provides an apparatus for inhibitingly preventing birds from crowding, wherein the wire-shaped member spanned between the adjacent support columns will not slack or break, nor will the support column fall, even when said wire-shaped member is trodden with shoes; a wire-shaped member 2 is tightly spanned between the adjacent support columns 1 in nearly the horizontal direction, and onto the wire-shaped member 2, magnetic members 3 are disposed by any means in the regularly spaced relationship; and at least one springy member is interposed between the support column 1 and the wire-shaped member 2 or on the halfway of the wire-shaped member. With this structure, if the wire-shaped member is trodden with shoes, the elasticity of the springy member absorbs the force and prevents the wire-shaped member from slacking or breaking.

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