favorites

SPRING Lungwort (Pulmonaria spp.)-Several vari-

flowers, 3 feet tall; dies back in summer.

Peonies (Poeonia spp.)-Many varieties;

and double flowers; 1 foot to 4 feet tall.

deeply lobed, leathery foliage; white to red single

Virginia bluebells (Mertensia virginica)-

Oval leaves die back in summer; flowers start

E

oval leaves in many textures and colors, white to laveneties; oval leaves with metallic spots; flowers that der bell-like flowers, some fragrant; 6 inches to 4 feet turn from pink to blue; 5 inches tall; excellent ground cover. tall. Daylillies (Hemerocallis spp.)-Many varieties; flower Bloodroot (Sanguinara canadensis)-Huge colors may be less vivid on shaded plants. rounded leaves through spring and summer; daisylike white flowers are 8 inches tall; a native; self-seeds and spreads rapidly. Balloon flowers (Platycodon grandiflorus)-Small oval leaves; white, pink or blue single and double flowers on wands; 2 feet to 3 feet tall. Buds look like balloons. Ferns-Many varieties, including maidenhair (Adiantum spp.), Goldie's (Dryopteris Goldiana), royal (Osmunda regalis), Christmas (Polystichum acrostichoides) and Japanese painted (Athyrium niponicum var. pietum); 1 to 4 feet tall; lovely foliage plants. Davlillies (Hermerocallis spp.)-Early-bloom-Heliopsis (Heliopsis spp.)-Many varieties; nondescript foliage; daisylike yellow to orange flowers; 4 feet tall; ing varieties 6 inches to 4 feet tall. among the longest flowering perennials. Oriental poppies (Papaver orientale)-Hairy

Phlox (Phlox paniculata)-Nondescript foliage; fralobed leaves; huge white, pink, red or orange grant white to purple flowers until frost; 3 feet tall; visited by hummingbirds.

> Coneflowers (Rudbeckia spp.)-Several varieities; nondescript foliage; daisylike pink or white flowers with brown metallic centers; 2 feet to 3 feet tall; a native.

SUMMER

Hostas (Hosta spp.)-Many varieties; huge rosettes of

plants that are easy to grow and long-blooming, with foliage that stays attractive a long time. — Reprinted with permission from The Best of Fine Gardening: GARDEN DESIGN IDEAS, copyright 1994 by The Taunton Press, Inc. All rights reserved.



upon." A path guides the eve through the garden as though the eve were riding on rails. The path must appear to lead somewhere, and the further the better.

2) Build a background, to emphasize the best features of the garden. Fences, walls, shrubs or trees make the best backgrounds; they obscure distracting objects, like telephone poles or tool sheds.

4) Control color. Divide flowers into two groups: those that are colored red through blue, and those that are vellow through orange. If you plant flowers form only one group, you simplify the color scheme without detracting much from the garden's allure, since the colors in each group generally harmonize.

5) Add texture. Save this for last. Texture includes all the nonflower details: plants, pebbles, rocks, benches, patios. Paving mate-

> rials should be of the same texture. If the patio's made of brick, so should the wall be brick.

FALL Hostas (Hosta spp.)-Many varieties; huge rosettes of

oval leaves in many textures and colors, white to laven-

der bell-like flowers, some fragrant; 6 inches to 4 feet

Daylillies (Hemerocallis spp.)-Many varieties; flower

Balloon flowers (Platycodon grandiflorus)—Small

oval leaves; white, pink or blue single and double flow-

Blue mist shrub (Caryopteris x clandonensis)-Gray-

green delicate foliage; blue misty flowers from August

foliage; daisylike flowers in white, yellow, blue, pink,

Hibiscus (Hibiscus spp.)-Several varieteies; huge

Asters (Aster spp.)-Many varieties; nondescript

ers on wands; 2 feet to 3 feet tall; buds look like bal-

colors may be less vivid on shaded plants.

tall.

loons

on: 3 feet tall.

Plants, however, can be of various textures, as long as the most dramatic plants don't overpower the rest of the garden.

-Source: Robert Smaus in The Best of Fine Gardening: GARDEN DESIGN IDEAS, published by The Taunton Press (softcover, 96 pages, \$14.95). To order, call The Taunton Press, (800) 888-8286, operator 77.

Landscape Management, August 1994 35

red and purple; 6 inches to 5 feet tall. Some are natives. Hardy chrysanthemums (spp.)-Many varieties; much-branched compact plants with daisylike flowers from white to red; 1 foot to 3 feet tall. A good cultivar is C. x rubellum 'Clara Curtis'.

Astilbes (Astilbe spp.)- Many varieties; ferny, leathery foliage; flowers in plumes of white, pink, lavender and

heart-shaped leaves; plate-sized single flowers from pink and turn blue, on graceful stalks; 1 foot white to red; 4 feet to 6 feet tall. red; 6 inches to 5 feet tall. tall. T Ferns-Many varieties; attractive foliage; 1 foot to 4 Purple loosestrife (Lythram Scalicaria)-Several vari-Common primroses (Primula vulgaris)feet tall. eties; nondescript foliage; wandlike flower clusters in Crinkled, straplike foliage; pale yellow flowpink to purple; 3 feet to 4 feet tall; invasive. ers; 8 inches tall. 0 Iris Kaempferi and I. Pseudacorus-Lanceshaped blue-green leaves; huge flat flowers; three feet tall. Perennials are charted in order of flowering or their most attractive season. Chart author Nancy Carney says these species all thrive in crowded gardens. Carney lists

1) Provide a path for the eye. It's "the track the eye rides

3) Find a focal point. You

find it when you follow the path and reach the background. The focal point should be interesting and obvious, such as sculpture, furniture, bird feeders, or a distinctive and colorful plant.

Chrysanthemum variety 'Sophia'. new from Yoder Bros.. Barberton, Ohio; (216) 745-2143

