Gilpin 3 Essays London 1808

## CONTENTS

OF THE FOLLOWING

## $P \quad O \quad E \quad M.$

Line

I INTRODUCTION, and address.

26 A close attention to the various scenes of nature recommended; and to the several circumstances, under which they appear.

78 A facility also in copying the different parts of nature should be attained, before the young artist attempts a whole.

90 This process will also be a kind of test. No one can make any progress, whose imagination is not fired with the scenes of nature.

107 On a supposition, that the artist is enamoured with his subject; and is well versed in copying the parts of nature, he begins

to combine, and form those parts into the fubjects of landscape. He pays his first attention to design, or to the bringing together of fuch objects, as are fuited to his fubject; not mixing trivial objects with grand fcenes; but preferving the character of his fubject, whatever it may

150 The different parts of his landscape must next be fludiously arranged, and put together in a picturefque manner. This is the work of disposition; or, as it is sometimes called, composition. No rules can be given for this arrangement, but the experience of a nice eye: for tho nature feldom presents a compleat composition, yet we every where fee in her works beautiful arrangements of parts; which we ought to fludy with great attention.

159 In general, a landscape is composed of three parts - a foreground - a middle ground - and a distance.

163 Yet this is not a universal rule. A balance of parts however there should always be; tho fometimes those parts may be few.

176 It is a great error in landscape-painters, to lose the fimplicity of a whole, under the idea of giving variety.

182 Some particular scene, therefore, or leading fubject should always be chosen; to which the parts should be subservient.

205 In balancing a landscape, a spacious foreground will admit a fmall thread of diftance: but the reverse is a bad proportion. In every landscape there must be a confiderable foreground.

216 This theory is illustrated by the view of a

disproportioned distance.

243 An objection answered, why vast distances, tho unsupported by foregrounds, may please in nature, and yet offend in reprefentation.

266 But the the feveral parts of landscape may be well balanced, and adjusted; yet still without contrast in the parts, there will be a great deficiency. At the fame time this contrast must be easy, and natural.

285 Such pictures, as are painted from fancy, are the most pleasing efforts of genius. But if an untoward fubject be given, the artist must endeavour to conceal, and vary the unaccommodating parts. The foreground he must claim as his own.

308 But if nature be the fource of all beauty, it may be objected, that imaginary views can have little merit. - The objection has weight, if the imaginary view be not

formed

Be fwell'd to animation: Thou, to whom
Each mode of landscape, beauteous or sublime,
With every various colour, tint, and light,
It's nice gradations, and it's bold effects,
Are all familiar, patient hear my song,
That to thy taste and science nothing new
Presents; yet humbly hopes from thee to gain
That plaudit, which, if Nature first approve,
Then, and then only, thou wilt deign to yield.

First to the youthful artist I address This leading precept: Let not inborn pride, Prefuming on thy own inventive powers, Mislead thine eye from Nature. She must reign Great archetype in all. Trace then with care Her varied walks. Observe how she upheaves The mountain's towering brow; on it's rough fides How broad the shadow falls; what different hues Invest it's glimmering furface. Next furvey The distant lake; fo feen, a shining spot: 35 But when approaching nearer, how it flings It's fweeping curves around the fhooting cliffs. Mark every fhade it's Proteus-shape assumes From motion and from rest; and how the forms Of tufted woods, and beetling rocks, and towers Of ruined caftles, from the fmooth expanse, Shade answering shade, inverted meet the eye. From mountains hie thee to the forest-scene. Remark the form, the foliage of each tree, And what it's leading feature. View the oak, 45 It's

It's massy limbs, it's majesty of shade; The pendent birch; the beech of many a stem; The lighter ash; and all their changeful hues In fpring or autumn, ruffet, green, or grey. Next wander by the river's mazy bank. 50 See where it dimpling glides; or brifkly where It's whirling eddies sparkle round the rock; Or where, with headlong rage, it dashes down Some fractured chasm, till all it's fury spent, It finks to fleep, a filent stagnant pool, 55 Dark, tho translucent, from the mantling shade. Now give thy view more ample range: explore The vast expanse of ocean; see, when calm, What Iris-hues of purple, green, and gold, Play on it's glaffy furface; and when vext With storms, what depth of billowy shade, with light Of curling foam contrasted. View the cliss; The lonely beacon, and the distant coast, In mists arrayed, just heaving into fight Above the dim horizon; where the fail 65 Appears confpicuous in the lengthened gleam. With studious eye examine next the vast Etherial concave: mark each floating cloud; It's form, it's colour; and what mass of shade It gives the fcene below, pregnant with change 70 Perpetual, from the morning's purple dawn, Till the last glimmering ray of russet eve. Mark how the fun-beam, fleeped in morning-dew, Beneath each jutting promontory flings A darker shade; while brightened with the ray 75 Of н 3

Of fultry noon, not yet entirely quenched, The evening-shadow less opaquely falls.

Thus stored with fair ideas, call them forth
By practice, till thy ready pencil trace
Each form familiar: but attempt not thou
A whole, till every part be well conceived.
The tongue that awes a senate with it's force,
Once lisped in syllables, or e'er it poured
It's glowing periods, warm with patriot-sire.

At length matured, stand forth for honest Fame 85 A candidate. Some nobler theme select From Nature's choicest scenes; and sketch that theme With firm, but easy line; then if my song Assist thy power, it asks no higher meed.

Yet if, when Nature's fovereign glories meet
Thy fudden glance, no corresponding spark
Of vivid slame be kindled in thy breast;
If calmly thou canst view them; know for thee
My numbers slow not: seek some sitter guide
To lead thee, where the low mechanic toils

95
With patient labour for his daily hire.

But if the true genius fire thee, if thy heart Glow, palpitate with transport, at the fight; If emulation seize thee, to transfuse These splendid visions on thy vivid chart; 100 If the big thought seem more than Art can paint; Haste, snatch thy pencil, bounteous Nature yields To thee her choicest stores; and the glad Muse Sits by affistant, aiming but to fan

The Promethèan flame, conscious her rules 105 Can only guide, not give, the warmth divine. First learn with objects suited to each scene Thy landscape to adorn. If some rude view Thy pencil culls, of lake, or mountain-range, Where Nature walks with proud majestic step, 110 Give not her robe the formal folds of art, But bid it flow with ample dignity. . Mix not the mean and trivial: Is the whole Sublime, let each accordant part be grand. Yet if through dire necessity (for that 115 Alone should force the deed) some polished scene Employ thy pallet, dreffed by human art. The lawn fo level, and the bank fo trim, Yet still preserve thy subject. Let the oak Be elegant of form, that mantles o'er 120 Thy flaven fore-ground. The rough forester Whose peeled and withered boughs, and gnarled trunk, Have stood the rage of many a winter's blast, Might ill fuch cultured fcenes adorn. Not less Would an old Briton, rough with martial fcars, And bearing stern defiance on his brow. Seem fitly stationed at a Gallic feast. Such apt felection of accordant forms The muse herself requires from those her sons Epic, or Tragic, who aspire to same 130 Legitimate. On them, whose motly taste Unites the fock, and buskin - who produce Kings, and buffoons in one incongruous fcene, She darts a frown indignant. Nor suppose

Thy humbler subject less demands the aid
Of just Design, than Raphael's; tho his art
Give all but motion to some group divine,
While thine inglorious picture woods, and streams.

With equal rigour DISPOSITION claims Thy close attention. Would'st thou learn it's laws, 140 Examine Nature, when combined with art, Or fimple; mark how various are her forms, Mountains enormous, rugged rocks, clear lakes, Castles, and bridges, aqueducts and fanes. Of these observe, how some, united please; 145 While others, ill-combined, difgust the eye. That principle, which rules these various parts, And harmonizing all, produces one, Is Disposition. By it's plastic pow'r Those rough materials, which Design selects, Are nicely balanced. Thus with friendly aid 150 These principles unite: Design presents The general fubject; Disposition culls, And recombines, the various forms anew.

Rarely to more than three diftinguished parts
Extend thy landscape: nearest to the eye
Present thy foreground; then the midway space;
E'er the blue distance melt in liquid air.

But the full oft these parts with blending tints
Are softened so, as wakes a frequent doubt
Where each begins, where ends; yet still preserve 160
A general balance. So when Europe's sons

Sound

Sound the alarm of war; fome potent hand (Now thine again my Albion) poifes true The scale of empire; curbs each rival power; And checks each lawless tyrant's wild career. 165 Not but there are of fewer parts who form A pleasing picture. These a forest-glade Suffices oft; behind which, just removed, One tuft of foliage, WATERLO, like thine, Gives all we wish of dear variety. 170 For even variety itself may pall, If to the eye, when paufing with delight On one fair object, it presents a mass Of many, which difturb that eye's repofe. All hail Simplicity! To thy chafte fhrine, 175 Beyond all other, let the artist bow. Oft have I feen arranged, by hands that well Could pencil Nature's parts, landscapes, that knew No leading subject : Here a forest rose; A river there ran dimpling; and beyond, 180 The portion of a lake: while rocks, and towers, And caftles intermixed, fpread o'er the whole In multiform confusion. Ancient dames Thus oft compose of various filken shreds, Some gaudy, patched, unmeaning, tawdry thing, 185 Where bucks and cherries, ships and flowers, unite In one rich compound of abfurdity.

Chuse then some principal commanding theme,
Be it lake, valley, winding stream, cascade,
Castle, or sea-port, and on that exhaust
Thy powers, and make to that all else conform.

Who

Who paints a landscape, is confined by rules,
As fixed and rigid as the tragic bard,
To unity of subject. Is the scene
A forest, nothing there, save woods and lawns
Must rise conspicuous. Episodes of hills
And lakes be far removed; all that obtrudes
On the chief theme, how beautiful soe'er
Seen as a part, disgusts us in the whole.
Thus in the real results of lands

Thus in the realms of landscape, to preserve Proportion just is Disposition's task.

And tho a glance of distance it allow,
Even when the foreground swells upon the fight;
Yet if the distant scenery wide extend,
The foreground must be ample: Take free scope: 205
Art must have space to stand on, like the Sage,
Who boasted power to shake the folid globe.
This thou must claim; and if thy distance spread
Profuse, must claim it amply: Uncombined
With foreground, distance loses power to please.

Where rifing from the folid rock, appear
Those ancient battlements, their lived a knight,
Who oft surveying from his castle wall
The wide expanse before him; distance vast;
Interminable wilds; savannahs deep;
Dark woods; and village spires, and glittering streams,
Just twinkling in the sun-beam, wished the view
Transferred to convass; and for that sage end,
Led to the spot some docide son of art,
Where his own taste unerring previous sixed
The point of amplest prospect. "Take thy stand
"Just here," he cried, "and paint me all thou feest,
"Omit

"Omit no fingle object." It was done: And foon the live-long landscape cloaths his hall, And spreads from base to ceiling. All was there; 225 As to his guest, while dinner cooled, the knight Full oft would prove; and with uplifted cane Point to the distant spire, where slept entombed His ancestry; beyond, where lay the town, Skirted with wood, that gave him place and voice 230 In Britain's fenate; nor untraced the stream That fed the goodly trout they foon should taste; Nor every fcattered feat of friend, or foe, He calls his neighbours. Heedless he, meanwhile, That what he deems the triumph of his taste, Is but a painted furvey, a mere map; Which light and fhade, and perspective misplaced, But ferve to spoil.

Yet why (methinks I hear Some Critic fay) do ample scenes, like this, In picture fail to please; when every eye
Confesses they transport on Nature's chart?

Why, but because, where She displays the scene,
The roving fight can pause, and swift select,
From all she offers, parts, whereon to six,
And form distinct perceptions; each of which
Presents a separate picture. Thus as bees
Condense within their hives the varying sweets;
So does the eye a lovely whole collect
From parts disjointed; nay, perhaps, deformed.
Then deem not Art desective, which divides,
250
Rejects,

Rejects, or recombines: but rather fay,
'Tis her chief excellence. There is, we know,
A charm unspeakable in converse free
Of lover, or of friend, when soul with soul
Mixes in social intercourse; when choice
Of phrase, and rules of rhetoric are distained;
Yet say, adopted by the tragic bard,
If Jassier thus with Belvidera talked,
So vague, so rudely; would not want of skill,
Selection, and arrangement, damn the scene?

Thy forms, tho balanced, still perchance may want The charm of Contrast: Sing we then it's power. 'Tis Beauty's furest fource; it regulates Shape, colour, light, and shade; forms every line By opposition just; whate'er is rough 265 With skill delusive counteracts by smooth; Sinuous, or concave, by it's opposite; Yet ever covertly: should Art appear, That art were Affectation. Then alone We own the power of Contrast, when the lines Unite with Nature's freedom: then alone, When from it's careless touch each part receives A pleafing form. The lake's contracted bounds By contrast varied, elegantly flow; The unweildy mountain finks; here, to remove 275 Offensive parallels, the hill deprest Is lifted; there the heavy beech expunged Gives place to airy pines; if two bare knolls Rife Rife to the right and left, a castle here,
And there a wood, diversify their form. 280

Thrice happy he, who always can indulge This pleafing feaft of fancy; who, replete With rich ideas, can arrange their charms As his own genius prompts, creating thus A novel whole. But tasteless wealth oft claims 285 The faithful portrait, and will fix the scene Where Nature's lines run falfely, or refuse To harmonize. Artist, if thus employed, I pity thy mischance. Yet there are means Even here to hide defects. The human form 290 Portrayed by Reynolds, oft abounds with grace He faw not in his model; which nor hurts Refemblance, nor fictitious skill betrays. Why then, if o'er the limb uncouth he flings The flowing vest, may not thy honest art 295 Veil with the foliage of fome fpreading oak, Unpleasing objects, or remote, or near? An ample licence for fuch needful change, The foregrounds give thee. There both mend and make. Whoe'er opposes, tell them, 'tis the spot Where fancy needs must sport; where, if restrained To close refemblance, thy best art expires.

What if they plead, that from thy general rule,
That rests on Nature as the only source
Of beauty, thou revolt'st; tell them that rule
Thou hold'st still facred: Nature is it's source;
Yet Nature's parts fail to receive alike

The

The fair impression. View her varied range: Each form that charms is there; yet her best forms Must be felected. As the sculptured charms 310 Of the famed Venus grew, fo must thou cull From various scenes such parts as best create One perfect whole. If Nature ne'er arrayed Her most accomplished work with grace compleat, Think, will she waste on defert rocks, and dells, 315 What she denies to Woman's charming form? And now, if on review thy chalked design, Brought into form by Disposition's aid, Displease not, trace thy lines with pencil free; Add lightly too that general mass of shade, 320 Which fuits the form and fashion of it's parts. There are who, studious of the best effects, First sketch a slight cartoon. Such previous care Is needful, where the Artist's fancy fails Precifely to foresee the future whole. 325 This done, prepare thy pallet, mix thy tints, And call on chaste Simplicity again To fave her votary from whate'er of hue, Discordant or abrupt, may flaunt, or glare. Yet here to bring materials from the mine, 330 From vegetable dies, or animal,

And fing their various properties and powers, The muse descends not. To mechanic rules,

To profe, and practice, which can only teach

The use of pigments, she resigns the toil.

One truth she gives, that Nature's simple loom Weaves but with three distinct, or mingled, hues, The vest that cloaths Creation. These are red, Azure, and yellow. Pure and unstained white (If colour justly called) rejects her law, And is by her rejected. Dost thou deem The gloffy furface of you heifer's coat A perfect white? Or you vast heaving cloud That climbs the diftant hill? With cerufe bright Attempt to catch it's tint, and thou wilt fail. 345 Some tinge of purple, or fome yellowish brown, Must first be blended, e'er thy toil succeed. Pure white, great Nature wishes to expunge From all her works; and only then admits, When with her mantle broad of fleecy fnow 350 She wraps them, to secure from chilling frost; Confcious, mean while, that what she gives to guard, Conceals their every charm: the stole of night Not more eclipses: yet that fable stole May, by the skilful mixture of these hues, 355 Be fhadowed even to dark Cimmerian gloom.

Drawthen from these, as from three plenteous springs, Thy brown, thy purple, crimfon, orange, green, Nor load thy pallet with a ufeless tribe Of pigments: when commix'd with needful white, 360 As fuits thy end, these native three suffice. But if thou dost, still cautious keep in view That harmony which these alone can give.

Yet

335

Yet still there are, who scorning all the rules
Of dull mechanic art, with random hand
Fling their unblended colours, and produce
Bolder effects by opposition's aid.

The fky, whate'er it's hue, to landscape gives A corresponding tinge. The morning ray Spreads it with purple light, in dew-drops steeped; 370 The evening fires it with a crimfon glow. Blows the bleak north? It sheds a cold, blue tint On all it touches. Do light mists prevail? A foft grey hue o'erfpreads the general scene, And makes that scene, like beauty viewed through gauze, More delicately lovely. Chuse thy sky; 376 But let that fky, whate'er the tint it takes, O'er-rule thy pallet. Frequent have I feen, In landscapes well composed, aerial hues So ill-preferved, that whether cold or heat, 380 Tempest or calm, prevailed, was dubious all. Not fo thy pencil, CLAUDE, the feafon marks: Thou makeft us pant beneath thy fummer noon; And shiver in thy cool autumnal eve.

Such are the powers of sky; and therefore Art 385 Selects what best is suited to the scene
It means to form: to this adapts a morn,
To that an evening ray. Light mists full oft
Give mountain-views an added dignity;
While tame impoverished scenery claims the force 390
Of splendid lights and shades; nor claims in vain.

Thy fky adjusted, all that is remote First colour faintly: leaving to the last Thy foreground. Easier 'tis, thou know'st, to spread Thy floating foliage o'er the fky; than mix 395 That fky amid the branches. Venture still On warmer tints, as distances approach Nearer the eye: Nor fear the richest hues, If to those hues thou giv'st the meet support Of strong opposing shade. A canvas once 400 I faw, on which the artist dared to paint A fcene in Indostan; where gold, and pearl Barbaric, flamed on many a broidered vest Profusely splendid; yet chaste art was there, Opposing hue to hue; each shadow deep 405 So fpread, that all with fweet accord produced A bright, yet modest whole. Thus blend thy tints, Be they of fcarlet, orange, green, or gold, Harmonious, till one general glow prevail Unbroken by abrupt and hostile glare. 410

Let shade predominate. It makes each light
More lucid, yet destroys offensive glare.

Mark when in fleecy showers of snow, the clouds
Seem to descend, and whiten o'er the land,
What unsubstantial unity of tinge
Involves each prospect: Vision is absorbed;
Or, wandering through the void, sinds not a point
To rest on. All is mockery to the eye.
Thus light diffused, debases that effect
Which shade improves. Behold what glorious scenes
Arise through Nature's works from shade. You lake

Thy

With all it's circumambient woods, far less Would charm the eye, did not that dusky mist Creeping along it's eaftern shores, ascend Those towering cliss, mix with the ruddy beam 425 Of opening day, just damp it's fires, and spread O'er all the fcene a fweet obfcurity. But would'st thou see the full effect of shade Well maffed, at eye mark that upheaving cloud, Which charged with all th' artillery of Jove, In awful darkness, marching from the east, Afcends; fee how it blots the fky, and spreads, Darker, and darker still, it's dusky veil, Till from the east to west, the cope of heaven It curtains closely round. Haply thou stand'st 435 Expectant of the loud convulsive burst, When lo! the fun, just finking in the west, Pours from th' horizon's verge a fplendid ray, Which tenfold grandeur to the darkness adds. Far to the east the radiance shoots, just tips 440 Those tusted groves; but all it's splendor pours On yonder castled cliff, which chiefly owes It's glory, and supreme effect, to shade. Thus light, inforced by fhadow, fpreads a ray Still brighter. Yet forbid that light to shine 445 A glittering speck; for this were to illume Thy picture, as the convex glass collects, All to one dazzling point, the folar rays. Whate'er the force of opposition, still In foft gradation equal beauty lies. 450

When

When the mild lustre glides from light to dark,
The eye well-pleased pursues it. Mid the herds
Of variegated hue, that graze the lawn,
Oft may the artist trace examples just
Of this sedate essect, and oft remark
It's opposite. Behold you lordly bull,
His sable head, his lighter shoulders tinged
With slakes of brown; at length still lighter tints
Prevailing, graduate o'er his slank and loins
In tawny orange. What, if on his front
A star of white appear? The general mass
Of colour spreads unbroken; and the mark
Gives his stern front peculiar character.
Ah! how degenerate from her well-cloathed sire

Ah! how degenerate from her well-cloathed fire That heifer. See her fides with white and black 465 So studded, so distinct, each justling each, The groundwork-colour hardly can be known.

Of lights, if more than two thy landscape boast, It boasts too much. But if two lights be there, Give one pre-eminence: with that be sure 470 Illume thy foreground, or thy midway space; But rarely spread it on the distant scene.

Yet there, if level plains, or fens appear; And meet the sky, a lengthened gleam of light Discreetly thrown, will vary the slat scene.

But if that distance be abruptly closed By mountains, cast them into general shade: Ill suit gay robes their hoary majesty. Sober be all their hues; except, perchance,

12

Approaching

Approaching nearer in the midway space, 480 One of the giant-brethren tower fublime: To him thy art may aptly give a gleam Of radiance: 'twill befit his awful head, Alike, when rifing through the morning-dews In mifty dignity, the pale, wan ray, 485 Invests him; or when, beaming from the west, A fiercer splendor opens to our view All his terrific features, rugged cliffs, And yawning chasms, which vapours through the day Had veiled; dens where the lynx or pard might dwell In noon-tide fafety, meditating there His next nocturnal ravage through the land. Are now thy lights and shades adjusted all? Yet pause: perhaps the perspective is just; Perhaps each local hue is duly placed; 495 Perhaps the light offends not; barmony May still be wanting. That which forms a whole From colour, shade, gradation, is not yet Obtained. Avails it ought, in civil life, If here and there a family unite 500 In bonds of peace, while difcord rends the land, And pale-eyed Faction, with her garment dipped In blood, excites her guilty fons to war? To aid thine eye, distrustful if this end Be fully gained, wait for the twilight hour. 505 When the grey owl, failing on lazy wing, Her circuit takes; when lengthened shades dissolve; Then in fome corner place thy finished piece, Free from each garish ray: Thine eye will there Be Be undisturbed by parts; there will the whole

Be viewed collectively; the distance there

Will from it's foreground pleasingly retire,

As distance ought, with true decreasing tone.

If not, if shade or light be out of place,

Thou seest the error, and mayest yet amend.

515

. Here science ceases: but to close the theme, One labour still, and of Herculean cast, Remains unfung, the art to execute, And what it's happiest mode. In this, alas! What numbers fail; tho paths, as various, lead 520 To that fair end, as to thy ample walls, Imperial London. Every artist takes His own peculiar manner; fave the hand Coward, and cold, that dare not leave the track It's master taught. Thou who wouldest boldly seize 525 Superior excellence, observe, with care, The ftyle of every artist; yet disdain To mimic even the best. Enough for thee To gain a knowledge from what various modes The fame effect refults. Artifts there are 530 Who, with exactness painful to behold, Labour each leaf, and each minuter moss. Till with enamelled furface all appears Compleatly fmooth. Others with bolder hand. By Genius guided, mark the general form, 535 The leading features, which the eye of tafte, Practifed in Nature, readily translates. Here lies the point of excellence. A piece,

Thus finished, tho perhaps the playful toil
Of three short mornings, more enchants the eye, 540
Than what was laboured through as many moons.

Why then fuch toil mispent? We never mean,
With close and microscopic eye, to pore
On every studied part. The practised judge
Looks chiesly on the whole; and if thy hand
Be guided by true science, it is sure
To guide thy pencil freely. Scorn thou then
On parts minute to dwell. The character
Of objects aim at, not the nice detail.

Now is the scene compleat: with Nature's ease, 550 Thy woods, and lawns, and rocks, and fplendid lakes, And distant hills unite; it but remains To people these fair regions. Some for this Confult the facred page; and in a nook Obscure, present the Patriarch's test of faith, 555 The little altar, and the victim fon: Or haply, to adorn fome vacant fky, Load it with forms, that fabling bard supplies Who fang of bodies changed; the headlong steeds, The car upheaved of Phaeton, while he, Rash boy! spreads on the plain his pallid corse, His fifters weeping round him. Groups like thefe-Befit not landscape: Say, does Abraham there Ought that fome idle peafant might not do? Is there expression, passion, character, 565 To mark the Patriarch's fortitude and faith? The fcanty space which perspective allows,

Forbids. Why then degrade his dignity By paltry miniature? Why make it thus A mere appendage? Rather deck thy scene 570 With figures fimply fuited to it's style. The landscape is thy object; and to that, Be these the under parts. Yet still observe Propriety in all. The speckled pard, Or tawny lion, ill would glare beneath 575 The British oak; and British flocks and herds Would graze as ill on Afric's burning fands. If rocky, wild, and awful be thy views, Low arts of husbandry exclude: The spade, The plough, the patient angler with his rod, 580 Be banished thence; far other guests invite, Wild as those scenes themselves, banditti sierce, And gypfey-tribes, not merely to adorn, But to impress that sentiment more strong, Awaked already by the favage-scene. 585 Oft winding flowly up the forest glade, The ox-team labouring, drags the future keel Of fome vast admiral: no ornament Assists the woodland scene like this; while far Removed, feen by a gleam among the trees, 590 The forest-herd in various groups repose. Yet, if thy skill should fail to people well Thy landscape, leave it defert. Think how CLAUDE Oft crowded fcenes, which Nature's felf might own, With forms ill-drawn, ill-chofen, ill-arranged, 595 Of man and beaft, o'er loading with false tafte

His fylvan glories. Seize them, Pestilence, And sweep them far from our disgusted fight! If o'er thy canvass Ocean pours his tide, The full sized vessel, with it's swelling fail,

Be cautious to admit; unless thy art Can give it cordage, pennants, masts, and form Appropriate; rather with a careless touch

Of light, or shade, just mark the distant skiff.

Nor thou refuse that ornamental aid,

Nor thou refuse that ornamental aid, 605
The feathered race afford. When fluttering near
The eye, we own absurdity results;
They seem both fixed and moving: but beheld
At proper distance, they will fill thy sky
With animation. Leave them there free scope: 610

Their distant motion gives us no offence.

Far up you river, opening to the fea, Just where the distant coast extends a curve, A lengthened train of fea-fowl urge their flight. Observe their files! In what exact array 615 The dark battalion floats, distinctly seen Before you filver cliff! Now, now, they reach . That lonely beacon; now are loft again In you dark cloud. How pleafing is the fight! The forest-glade from it's wild, timorous herd, 620 Receives not richer ornament, than here From birds this lonely fea-view. Ruins too Are graced by fuch addition: not the force Of strong and catching lights adorn them more, Than do the dusky tribes of rooks, and daws 625 Fluttering their broken battlements among.

Place but these feathered groups at distance due, The eye, by fancy aided, sees them move, (Flit past the cliff, or circle round the tower) Tho each, a centinel, observe his post.

Thy landscape finished, tho it meet thy own 630 Approving judgment, still requires a test, More general, more decifive. Thine's an eye Too partial to be trusted. Let it hang On the rich wall, which emulation fills; Where rival masters court the world's applause. 635 There travelled virtuofi, stalking round, With firut important, peering though the hand, Hollowed in telescopic form, survey Each luckless piece, and uniformly damn: Assuming for their own, the taste they steal. 640 "This has not Guido's air:" "That poorly apes " Titian's rich colouring:" "Rembrant's formsare here, "But not his light and fhadow." Skilful they In every hand, fave Nature's. What if thefe With Gaspar or with Claude thy work compare, 645 And therefore fcorn it; let the pedants prate Unheeded. But if tafte, correct and pure, Grounded on practice; or, what more avails Than practice, observation justly formed On Nature's best examples and effects, 650 Approve thy landscape; if judicious Lock See not an error he would wish removed, Then boldly deem thyfelf the heir of Fame.

6co

## NOTES

ON THE FOREGOING

 $P = 0 \quad E \quad M.$ 

Line

34 Some perhaps may object to the word glimmering: but whoever has observed the playing lights, and colours, which often invest the summits of mountains, will not think the epithet improper.

45 What it's leading feature; that is the particular character of the tree. The different shape of the leaves, and the different mode of spreading it's branches, give every tree, a distinct form, or character. At a little distance you easily distinguish the oak from the ash; and the ash from the beech. It is this general form, not any particular detail, which the artist is instructed to get by heart. The same remark holds with regard

regard to other parts of nature. These general forms may be called the painter's alphabet. By these he learns to read her works; and also to make them intelligible to others.

61 With light of curling foam contrasted. progrefs of each wave is this. Beneath the frothy curl, when it rifes between the eye, and the light, the colour is pale green, which brightens from the base towards the summit. When a wave fubfides, the fummit falling into the base, extends, and raises it; and that part of the water which meets the fucceeding wave, fprings upward from the shock; the top forms into foam, and rolling over falls down the fide, which has been shocked; presenting if the water be much agitated, the idea of a cafcade.

77 The evening-shadow less opaquely falls. It is not often observed by landscape-painters, tho it certainly deserves observation, that the morning-shadows are darker than those of the evening.

It is always a fign of genius to be diffatisfied with our own efforts; and to conceive more than we can express.

Design presents the general subject, disposition, &c. Some writers on the art of painting have varied this division. But it seems most proper, I think, to give the selection of the elements of landscape—the assembling of rocks, mountains, cataracts, and other objects to design: while disposition is properly employed in the local arrangement of them.

159 The general composition of a landscape confifts of three parts - the foreground - the fecond ground - and the diftance. But no rule can be given for proportioning these parts to each other. There are ten thousand beautiful proportions; from which the eye of taste must select a good one. The foreground must always be confiderable - in fome cases, ample. It is the very basis, and foundation of the whole. - Nor is it a bad rule, I think, that fome part of the foreground should be the highest part of the picture. In rocky, and mountainous views this is eafy, and has generally a good effect. And fometimes even when a country is more level, a tree on the foreground, carried higher than the rest of the landfcape, answers the end. At the fame time in many species of landscape this rule cannot eafily be observed: nor is it by any means essential.

169 Waterlo, like thine. The subjects of this master seldom went beyond some little forest-view. He has etched a great number of prints in this stile of landscape; which for the beauty of the trees in particular, are much admired.

is not a rule in landscape-painting more neglected, or that ought more to be observed, than what relates to a leading subject. By the leading subject we mean, what characterizes the scene. We often see a landscape, which comes under no denomination, Is it the scenery about a ruin? Is it a lake-scene? Is it a river-scene? No: but it is a jumble of all together. Some leading subject therefore is required in every landscape, which forms it's character; and to which the painter

As fixed, and rigid as the tragic bard.

When the landscape takes it's character from a ruin, or other object on the foreground, the distance introduced, is merely an appendage; and must plainly appear to be an under-part; not interfering with the subject

fubject of the piece. But most commonly the scene, or leading subject of the picture, occupies the middle distance. In this case, the foreground becomes the appendage; and without any striking object to attract the eye, must plainly shew, that it is intended only to introduce the leading-subject with more advantage.

Thus, in a forest-scene, the woods and lawns, are the leading subject. If the piece will allow it, a hill, or a lake, may be admitted in remote distance: but they must be introduced, only as the episodes in a poem, to set off the main subject. They must not interfere with it: but be far removed.

a confiderable foreground, with a glance of distance, will make a better picture, than a wide distance, set off only with a meagre foreground: and yet I doubt whether an adequate reason can be given; unless it be founded on what hath already been advanced, that we consider the foreground as the basis, and foundation of the whole picture. So that if it is not considerable in all circumstances, and extensive in some, there seems a defect.

285 A novel whole. The imaginary-view, formed on a judicious felection, and arrangement of the parts of nature, has a better chance to make a good picture, than a view taken in the whole from any natural scene. Not only the lines, and objects of the natural fcene rarely admit a happy composition; but the character of it is feldom throughout preferved. Whether it be fublime, or beautiful, there is generally fomething mixed with it of a nature unfuitable to it. All this the exhibition of fancy rectifies, when in the hands of a master. Nor does he claim any thing, but what the poet, and he are equally allowed. Where is the flory in real life, on which the poet can form either an epic, or a drama, unless heightened by his imagination? At the fame time he must take care, that all his imaginary additions are founded in nature, or his work will difgust. Such also must be the painter's care. But under this restriction, he certainly may bring together a more confistent whole, culled from the various parts of nature, than nature herfelf exhibits in any one scene.

319 Trace thy lines with pencil free. The master is discovered even in his chalk, or black-lead lines — so free, firm, and intelligent.

We

We often admire these first, rude touches. The story of the two old masters will be remembered, who left cards of compliments to each other, on which only the simple outline of a sigure was drawn by one, and corrected by the other; but with such a superior elegance in each, that the signature of names could not have marked them more decisively.

323 First sketch a slight cartoon. It is the practice indeed of the generality of painters, when they have any great defign to execute, to make a flight fketch, fometimes on paper, and fometimes on canvas. And these sketches are often greatly superior to the principal picture, which has been laboured and finished with the exactest care. King William on horfe-back at Hampton court, by fir Godfrey Kneller, is a striking example of this remark. The picture is highly finished; but is a tame, and unmasterly performance. At Houghton-hall I have feen the original sketch of this picture; which I should have valued, not only greatly beyond the picture itself, but beyond any thing I ever faw from the pencil of fir Godfrey.

336 One truth she gives, &c. From these three virgin colours, red, blue, and yellow, all the tints of nature are composed. Greens

of various hues, are composed of blue, and yellow: orange, of red, and yellow; purple and violet, of red, and blue. The tints of the rainbow feem to be composed also of these colours. They lie in order thus: violet-red-orange-yellow-green -blue -violet-red: in which affortment we observe that orange comes between red, and yellow; that is, it is composed of those colours melting into each other, Green is in the fame way composed of yellow and blue; and violet, or purple of blue, and red .- Nay even browns of all kinds may, in a degree, be effected by a mixture of these original colours: so may grey; and even a kind of black, tho not a perfect one. As all pigments however are deficient, and cannot approach the rainbow colours, which are the purest we know, the painter must often, even in his fplendid tints, call in different reds, blues, and yellows. Thus as vermillion, tho an excellent red on many occasions, cannot give a rofy, crimfon hue, he must often call in lake, or carmine. Nor will he find any yellow, or blue, that will anfwer every purpofe. In the tribe of browns he will still be more at a loss; and must have recourse to different earths .- In oilpainting one of the finest earths is known,

at the colour-shops, by the name of castle-earth, or Vandyke's-brown; as it is supposed to have been used by that master.

object, but fnow, is purely white. The chalk-cliff is generally in a degree difcoloured. The petals of the fnow-drop indeed, and of some other flowers, are purely white; but seldom any of the larger parts of nature.

362 Keep in view that harmony, &c. Tho it will be necessary to use other colours, besides yellow, red, and blue, this union should however still be kept in view, as the leading principle of harmony. A mixture indeed of these three will produce nearly the colour you want: but the more you mix your colours, the muddier you make them. It will give more clearness therefore, and brightness to your colouring, to use simple pigments, of which there are great abundance in the painter's dispensatory.

364 This mode of colouring is the most disticult to attain, as it is the most scientific. It includes a perfect knowledge of the effects of colours in all their various agreements, and oppositions. When attained, it is the most easy in practice. The artist, who blends his colours on his pallet,

depends

depends more on his eye, than on his knowledge. He works out his effect by a more laboured process; and yet he may produce a good picture in the end.

392 Nobody was better acquainted with the effects of sky, nor studied them with more attention, than the younger Vanderveldt, Not many years ago, an old Thames-waterman was alive, who remembered him well; and had often carried him out in his boat, both up and down the river, to fludy the appearances of the fky. The old man used to fay, they went out in all kinds of weather, fair, and foul; and Mr, Vanderveldt took with him large sheets of blue paper, which he would mark all over with black, and white. The artist eafily fees the intention of this process. These expeditions Vanderveldt called, in his Dutch manner of speaking, going a skoying.

The most remarkable instance of ingenious colouring I ever heard of, is in Guido's St. Michael. The whole picture is composed of blue, red, and black; by means of which colours the ideas of heaven and hell are blended together in a very extraordinary manner; and the effect exceedingly sublime; while both harmony, and chasteness are perserved in the highest degree.

half-tints should have more extent than the lights; and the shadows should equal both together. —— Yet why a predominancy of shade should please the eye more than a predominancy of light; would perhaps be difficult to explain. I can easily conceive, that a balance of light and shade may be founded in some kind of reason; but am at a loss to give a reason for a predominancy of either. The fact however is undoubted; and we must skreen our ignorance of the principle; as well as we can.

If it be introduced as a focus, so as not to fall naturally on the several objects it touches, it disgusts. Rembrandt, I doubt, is sometimes chargeable with this fault. He is commonly supposed to be a master of this part of painting; and we often see very beautiful lights in his pictures, and prints: but as in many of them we see the reverse, he appears to have had no fixed principle. Indeed, sew parts of painting are so much neglected, so easily transgressed, and so little understood, as the distribution of light.

449 Opposition, and gradation are the two grand means of producing effect by light. In

the picture just given (l. 429. &c.) of the evening-ray, the effect is produced by opposition. Beautiful effects too of the fame kind arife often from catching lights. The power of producing effect by gradation, is not less forcible. Indeed, without a degree of gradation opposition itself would be mute. In the picture just given of the evening-ray, the grand part of the effect, no doubt, arises from the opposition between the gloom, and the light: but in part it arises also from the gradation of the light, till it reach it's point. It just tips

The tufted groves; but all it's splendor pours On yonder caftled cliff.

452 The colours of animals often strongly illustrate the idea of gradation. When they foften into each other, from light or dark, or from one colour into another, the mixture is very picturefque. It is as much the reverse, when white and black, or white, and red, are patched over the animal in blotches, without any intermediate tints. Domestic cattle, cows, dogs, fwine, goats, and cats, are often disagreeably patched. tho we fometimes fee them pleafingly coloured with a graduating tint. Wild animals, in general, are more uniformly coloured,

coloured, than tame. Except the zebra, and two or three of the spotted race, I recollect none which are not, more or less, tinted in this graduating manner. The tiger, the panther, and other variegated animals have their beauty: but the zebra, I think, is rather a curious, than a picturefque animal. It's streaked fides injure it both in point of colour, and in the delineation of it's form.

But rarely spread it on the distant scene. In general perhaps a landscape is best inlightened, when the light falls on the middle parts of the picture; and the foreground is in fladow. This throws a kind of natural retiring hue throughout the landscape: and tho the distance be in shadow, yet that shadow is so faint, that the retiring hue is still preserved. This however is only a general rule. In hiftory-painting the light is properly thrown upon the figures on the foreground; which are the capital part of the picture. In landscape the middle grounds commonly form the scene, or the capital part; and the foreground is little more, than an appendage. Sometimes however it happens, that a ruin, or fome other capital object on the foreground, makes the principal part of the scene. When that is the cafe,

case, it should be distinguished by light; unless it be so situated as to receive more distinction from shade.

A87 A fiercer splendor opens to our view all his terrific features. It is very amusing, in mountainous countries, to observe the appearance, which the same mountain often makes under different circumstances. When it is invested with light mists; or even when it is not illuminated, we see it's whole summit perhaps under one grey tint. But as it receives the sun, especially an evening-sun, we see a variety of fractures, and chasms gradually opening, of which we discovered not the least appearance before.

Tho the objects may leffen in due proportion, which is called keeping; tho the graduating hue of retiring objects, or the aerial perspective, may be just; and tho the light may be distributed according to the rules of art; yet still there may not be that general result of harmony, which denotes the picture one object: and as the eye may be misled, when it has the several parts before it, the best way of examining it as a persect whole, is to examine it in such a light, as will not admit the investigation of parts.

534 Others,

#34 Others, &c. Some painters copy exactly what they fee. In this there is more mechanical precision, than genius. Others take a general, comprehensive view of their object; and marking just the characteristic points, lead the spectator, if he be a man of taste, and genius likewise, into a truer knowledge of it, than the copier can do, with all his painful exactness.

figures forward on the foreground, you give room for character, and expression, you put them out of place as appendages, for which they were intended.

586 Oft flowly winding, &c. The machine itself here described is picturesque: and when it is seen in winding motion, or (in other words) when half of it is foreshortened, it receives additional beauty from contrast. In the same manner a cavalcade, or an army on it's march, may be considered as one object; and derive beauty from the same source. Mr. Gray has given us a very picturesque view of this kind, in describing the march of Edward I.;

As down the steep of Snowdon's shaggy side
He wound with toilsome march his long array.
Stout Gloucester stood aghast in speechless trance:
To arms! cried Mortimer; and couched his quivering lance.

Through a paffage in the mountain we fee the troops winding round at a great distance. Among those nearer the eye, we distinguish the horse and foot; and on the foreground, the action, and expression of the principal commanders.

The ancients feem to have known very little of that fource of the picturefque, which arifes from prespective: every thing is introduced in front before the eye: and among the early painters we hardly see more attention paid to it. Raphael is far from making a full use of the knowledge of it: and I believe Julio Romano makes still less.

I do not remember meeting any where with a more picturesque description of a line of march, than in Vaillant's travels into the interior parts of Africa. He was passing with a numerous caravan, along the borders of Cassraria. I first, says he, made the people of the hord, which accompanied me, set out with their cattle. Soon after my cattle followed cows, sheep, and goats: with all the women of the hord, mounted on oxen with their children. My waggons, with the rest of my people, closed the rear. I myself, mounted on horseback, rode backwards, and forewards. This caravan

on it's march, exhibited often a fingular, and amufing spectacle. The turns it was obliged to make in following the windings of the woods, and rocks, continually gave it new forms. Sometimes it intirely disappeared: then suddenly, at a distance, from the summit of a hill, I again discovered my vanguard slowly advancing perhaps towards a distant mountain: while the main body, following the track, were just below me.

600 This rule indeed applies to all other objects: but as the ship is so large a machine, and at the fame time fo complicated a one, it's character is less obvious, than that of most other objects. It is much better therefore, where a veffel is neceffary, to put in a few touches for a skiff; than to infert fome difagreeable form for a ship, to which it has no refemblance. At the fame time, it is not at all necesfary to make your ship so accurate, that a feaman could find no fault with it. It is the same in figures: as appendages of landscape there is no necessity to have them exactly accurate; but if they have not the general form, and character of what they reprefent, the landscape is better without them.

608 They feeni, &c. Rapid motion alone, and that near the eye, is here cenfured. We should be careful however not to narrow too much the circumfcribed fphere of art. There is an art of feeing, as well as of painting. The eye must in part enter into the deception. The art of painting must, in fome degree, be confidered as an act of convention. General forms only are imitated, and much is to be supplied by the imagination of the spectator. - It is thus in the drama. How abfurdly would the spectator act, if instead of assisting the illusion of the stage, he should insist on being deceived, without being a party in the deception?—if he refused to believe, that the light he faw, was the fun; or the fcene before him, the Roman capital, because he knew the one was a candle-light, and the other, a painted cloth? The painter therefore must in many things suppose deception; and only avoid it, where it is too palpably gross for the eye to fuffer.

641 Guido's air, no doubt, is often very pleafing.

He is thought to have excelled in imagining the angelic character; and, as if aware of this fuperiority, was fond of painting angels. After all, however, they, whose taste is formed on the simplicity

of the antique, think Guido's air, in general fomewhat theatrical.

643 Skilful they, &c. The greatest obstruction to the progrefs of art arises from the prejudices of conceited judges; who, in fact, know less about the matter, than they who know nothing: inafmuch as truth is less obvious to error, than it is to ignorance. Till they can be prevailed on to return upon their fleps, and look for that criterion in nature, which they feek in the half-perished works of great names, the painter will be discouraged from purfuing knowledge in those paths, where Raphael, and Titian found it .- We have the fame idea well inforced in Hogarth's analysis of beauty. (Introduc. p. 4.) "The reason why gentlemen, inquisitive "after knowledge in pictures, have their " eyes less qualified to judge, than others, " is because their thoughts have been con-"tinually employed in confidering, and " retaining the various manners, in which " pictures are painted - the histories, names, " and characters of the masters, together " with many other little circumstances be-"longing to the mechanical part of the " art; and little or no time has been given " to perfect the ideas they ought to have "in their minds, of the objects themselves in nature. For having adopted their first notions merely from imitations; and becoming too often as bigotted to their faults, as to their beauties, they totally disregard the works of nature, merely because they do not tally with what their minds are so strongly prepossessed with. Were it not for this, many a reputed capital picture, which now adorns the cabinet of the curious, would long ago have been committed to the slames."

644 What if these compare, &c. Bruyere observes, that the inferior critic judges only by comparison. In one fense, all judgment must be formed by comparison. But Bruyere, who is fpeaking of poetry, means, that the inferior critic has no fcale of judgment of a work of art, but by comparing it with fome other work of the fame kind. He judges of Virgil by a comparison with Homer; and of Spencer by comparing him with Taffo, By fuch criticism he may indeed arrive at certain truths; but he will never form that mafterly judgment, which he might do by comparing the work before him with the great archetypes of nature, and the folid rules of his art .- What Bruyere fays of the critic in poetry, is

rery applicable to the critic in painting. The inferior critic, who has travelled, and feen the works of many great mafters, fupposes he has treasured up from them the ideas of perfection; and instead of judging of a picture by the rules of painting, and it's agreement with nature, he judges of it by the arbitrary ideas he has conceived; and these too very probably much injured in the conception. From this comparative mode of criticizing, the art receives no advancement. All we gain, is, that one artist paints better than another.

END OF THE NOTES.