## R O N:A

# Adoration Wrap 

By Marie Wallin

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## YARN

## Rowan Fine Lace

$3 \times 50 \mathrm{gm}$
(photographed in Cameo 920)

## CROCHET HOOK

1.50 mm (US 7 steel) crochet hook

## TENSION

Motif A measures 11 cm square using 1.50 mm (US 7 steel) crochet hook after pressing or blocking out.

## SPECIAL NOTE

All types of lace can look shrivelled when not finished properly. Pressing or blocking out to the correct measurement will open up the pattern.

## FINISHED SIZE

Completed wrap measures 56 cm ( 22 ins) by 101 cm ( 40 ins ).

## CROCHET ABBREVIATIONS

$\mathbf{c h}=\mathrm{ch} ; \mathrm{d} \mathbf{c}=$ double crochet; $\mathbf{d c} 3$ tog $=$ (insert hook as indicated, yoh and draw loop through) 3 times, yoh and draw through all 4 loops on hook; dtr $=$ double treble; dtr4tog $=\star$ (yoh) twice and insert hook as indicated, yoh and draw loop through, (yoh and draw through 2 loops) twice, rep from $\star 3$ times more, yoh and draw through all 5 loops on hook; dtr5tog $=\star$ (yoh) twice and insert hook as indicated, yoh and draw loop through, (yoh and draw through 2 loops) twice, rep from $\star 4$ times more, yoh and draw through all 6 loops on hook; htr $=$ half treble; $\mathbf{s p ( s )}=$ space(s); ss $=$ slip stitch; $\mathbf{t r}=$ treble; $\mathbf{t r c}=(y o h)$ twice and insert hook as indicated, yoh and draw loop through, yoh and draw through 2 loops on hook, yoh and draw through rem 3 loops on hook; ttr = triple treble; yoh = yarn over hook.

## MOTIF A (make 9)

Using 1.50 mm (US 7 steel) hook make 12 ch and join with a ss to form a ring.
Round 1: 3 ch (counts as 1 tr ), 23 tr into ring, ss to top of 3 ch at beg of round. 24 sts.
Round 2: 3 ch (counts as 1 tr ), miss st at base of $3 \mathrm{ch}, 1$ tr into each of next $4 \mathrm{tr},{ }^{\star} 6 \mathrm{ch}{ }^{\star \star}$, miss $1 \mathrm{tr}, 1 \mathrm{tr}$ into each of next 5 tr , rep from $\star$ to end, ending last rep at ${ }^{\star \star}$, ss to top of 3 ch at beg of round.
Round 3: Ss across and into 2nd tr of first 5-tr group, 3 ch (counts as 1 tr ), 1 tr into each of next $2 \mathrm{tr}, \star 5 \mathrm{ch}$, miss $1 \mathrm{tr}, 1 \mathrm{dc}$ into next ch $\mathrm{sp}, 5 \mathrm{ch} \star \star$, miss $1 \mathrm{tr}, 1 \mathrm{tr}$ into each of next 3 tr , rep from ${ }^{\star}$ to end, ending last rep at $\star \star$, ss to top of 3 ch at beg of round.
Round 4: Ss across and into 2 nd tr of first 3 -tr group, 9 ch (counts as 1 tr and 6 ch$), 1 \mathrm{tr}$ into tr at base of $9 \mathrm{ch}, \star 4 \mathrm{ch}$, miss $1 \mathrm{tr}, 1 \mathrm{dc}$ into next ch sp, 6 ch , miss $1 \mathrm{dc}, 1 \mathrm{dc}$ into next ch sp, 4 ch , miss $1 \mathrm{tr}{ }^{\star \star}$, ( 1 $\mathrm{tr}, 6 \mathrm{ch}$ and 1 tr ) into next tr, rep from * to end, ending last rep at $\star \star$, 1 ss into 3 rd of 9 ch at beg of round.
Round 5: Ss along and into centre of first $6-\mathrm{ch} \mathrm{sp}, 3 \mathrm{ch}$ (counts as 1 tr ), 4 tr into same ch sp, $\star 8 \mathrm{ch}$, miss ( $1 \mathrm{tr}, 4 \mathrm{ch}$ and 1 dc ), ( $2 \mathrm{tr}, 3$ ch and 2 tr ) into next ch sp, 8 ch , miss ( $1 \mathrm{dc}, 4 \mathrm{ch}$ and 1 tr$)^{\star \star}, 5 \mathrm{tr}$ into next ch sp, rep from ${ }^{\star}$ to end, ending last rep at ${ }^{\star \star}$, ss to top of 3 ch at beg of round.
Round 6: 3 ch (counts as 1 tr ), miss st at base of $3 \mathrm{ch}, 1 \mathrm{tr}$ into each of next $4 \mathrm{tr}, \star 8 \mathrm{ch}$, miss ( 8 ch and 2 tr ), ( $2 \mathrm{tr}, 3 \mathrm{ch}$ and 2 tr ) into next ch sp, 8 ch , miss ( 2 tr and 8 ch ) $\star \star$, 1 tr into each of next 5 tr , rep from ${ }^{\star}$ to end, ending last rep at ${ }^{\star \star}$, ss to top of 3 ch at beg of round. Round 7: 4 ch (does NOT count as st), miss st at base of 4 ch , dtr4tog over next $4 \mathrm{tr}, \star 8 \mathrm{ch}, 1 \mathrm{dc}$ into next ch sp of round 5 enclosing ch bar of round 6 in st, 8 ch , miss $2 \mathrm{tr},(2 \mathrm{trc}, 3 \mathrm{ch}$ and 2 trc) into next ch sp, 8 ch , miss $2 \mathrm{tr}, 1 \mathrm{dc}$ into next ch sp of round 5 enclosing ch bar of round
6 in st, $8 \mathrm{ch} \star \star$, dtr5tog over next 5 tr , rep from $\star$ to end, ending last rep at ${ }^{\star \star}$, ss to top of dtr4tog at beg of round.
Round 8: Ss into first ch sp, 1 ch (does NOT count as st), 8 dc into
same ch sp, $\star 8 \mathrm{dc}$ into next ch sp, miss 2 trc , ( $2 \mathrm{dc}, 3 \mathrm{ch}$ and 2 dc ) into next ch sp, miss $2 \mathrm{trc}, 8 \mathrm{dc}$ into each of next $2 \mathrm{ch} \mathrm{sps}, 4 \mathrm{ch}$, miss dtr5tog, 8 dc into next ch sp, rep from ${ }^{\star}$ to end, ss to top of first dc. Round 9: Ss across and into $2 \mathrm{nd} \mathrm{dc}, \star(3 \mathrm{ch}$, miss $1 \mathrm{dc}, 1$ ss into next dc) 8 times, $(2 \mathrm{dc}, 6 \mathrm{ch}$, ss to 4 th ch from hook, 2 ch and 2 dc$)$ into next ch sp, ( 3 ch , miss $1 \mathrm{dc}, 1$ ss into next dc) 9 times, ( $3 \mathrm{dc}, 4 \mathrm{ch}$, ss to 4 th ch from hook and 3 dc ) into next ch sp**, 3 ch , miss $1 \mathrm{dc}, 1$ ss into next dc, rep from ${ }^{\star}$ to end, ending last rep at ${ }^{\star \star}$, ss into same place as ss at beg of round.
Fasten off.
Completed motif is an 8 pointed star shape. At the tips of every other point there is a 4 -ch loop between 2 pairs of 3 dc - these are the shorter points. At tips of other points there is a 8 -ch loop between 2 pairs of
2 dc - these are the longer points. Between dc at points, there are nine 3-ch loops.

## MOTIF B (make 18)

Using 1.50 mm (US 7 steel) hook make 5 ch and join with a ss to form a ring.
Round 1: 6 ch (counts as 1 tr and 3 ch ), ( 1 tr into ring, 3 ch ) 7 times, ss to 3 rd of 6 ch at beg of round. 8 ch sps .
Round 2: 3 ch (counts as 1 tr ), miss st at base of $3 \mathrm{ch}, \star 4 \mathrm{tr}$ into next ch sp, 1 tr into next tr, rep from ${ }^{\star}$ to end, replacing tr at end of last rep with ss to top of 3 ch .40 sts .
Fasten off.
Round 3: Working behind $\operatorname{tr}$ of round 2, attach yarn to top of 1 $\operatorname{tr}$ of round $1,1 \mathrm{ch}$ (does NOT count as st), 1 dc into tr where yarn was attached, $\star 6 \mathrm{ch}, 1 \mathrm{dc}$ into 2 nd ch from hook, 1 htr into next ch, 1 tr into next ch, 1 dtr into next ch, 1 ttr into last ch, 1 dc into next tr of round 1 , rep from ${ }^{\star}$ to end, replacing dc at end of last rep with ss to first dc. 8 points.
Fasten off.
Round 4: Attach yarn to tip of one point of previous round, 4 ch (counts as 1 dtr$),(1 \mathrm{dtr}, 3 \mathrm{ch}$ and 2 dtr$)$ into same point, $\star 6 \mathrm{ch}, 1$ dc into tip of next point, $6 \mathrm{ch} \star \star$, $(2 \mathrm{dtr}, 3 \mathrm{ch}$ and 2 dtr$)$ into tip of next point, rep from ${ }^{\star}$ to end, ending last rep at ${ }^{\star \star}$, ss to top of 4 ch at beg of round.
Round 5: 3 ch (counts as 1 tr ), miss st at base of $3 \mathrm{ch}, 1$ tr into next dtr, $\star 5 \mathrm{tr}$ into next (corner) ch sp, 1 tr into each of next $2 \mathrm{dtr}, 6 \mathrm{tr}$ into next ch sp, 1 tr into next dc, 6 tr into next ch sp ${ }^{\star \star}, 1$ tr into each of next 2 dtr , rep from $\star$ to end, ending last rep at $\star \star$, ss to top of 3 ch at beg of round.
Round 6: 4 ch (counts as 1 tr and 1 ch ), miss st at base of 4 ch and next tr, 1 tr into next tr, ${ }^{\star} 1 \mathrm{ch}$, miss $1 \mathrm{tr},(1 \mathrm{tr}, 3 \mathrm{ch}$ and 1 tr$)$ into next (corner) tr ${ }^{\star \star}$, ( 1 ch , miss $1 \mathrm{tr}, 1 \mathrm{tr}$ into next tr) 10 times, rep from $\star$ to end, ending last rep at $\star \star$, ( 1 ch , miss $1 \mathrm{tr}, 1 \mathrm{tr}$ into next tr$) 8$ times, 1 ch , miss 1 tr , ss to 3 rd of 4 ch at beg of round.
Round 7: 4 ch (counts as 1 tr and 1 ch ), miss st at base of 4 ch and next ch, 1 tr into next tr, 1 ch , miss $1 \mathrm{ch}, \star 1 \mathrm{tr}$ into next tr, ( $1 \mathrm{ch}, 2$ $\operatorname{tr}, 3 \mathrm{ch}, 2 \mathrm{tr}$ and 1 ch ) into next (corner) ch sp ${ }^{\star \star}$, ( 1 tr into next tr, 1 ch , miss 1 ch$) 11$ times, rep from ${ }^{\star}$ to end, ending last rep at $\star \star$, ( 1 tr into next $\mathrm{tr}, 1 \mathrm{ch}$, miss 1 ch ) 9 times, ss to 3 rd of 4 ch at beg of round.
Round 8: 4 ch (counts as 1 tr and 1 ch ), miss st at base of 4 ch and next ch, ( 1 tr into next tr, 1 ch , miss 1 ch ) twice, $\star 1$ tr into each of next 2 tr , ( $2 \mathrm{tr}, 3 \mathrm{ch}$ and 2 tr ) into next (corner) ch sp, 1 tr into each of next $2 \mathrm{tr}, 1 \mathrm{ch}$, miss $1 \mathrm{ch}{ }^{\star \star}$, ( 1 tr into next tr, 1 ch , miss 1 ch$) 12$ times, rep from ${ }^{\star}$ to end, ending last rep at ${ }^{\star \star}$, ( 1 tr into next tr, 1 ch, miss 1 ch$) 9$ times, ss to 3 rd of 4 ch at beg of round.

Round 9: 4 ch (counts as 1 tr and 1 ch ), miss st at base of 4 ch and next ch, ( 1 tr into next tr, 1 ch , miss 1 ch ) twice, $\star 1$ tr into each of next $4 \mathrm{tr},(2 \mathrm{tr}, 3 \mathrm{ch}$ and 2 tr$)$ into next (corner) ch sp, 1 tr into each of next $4 \mathrm{tr}, 1 \mathrm{ch}$, miss $1 \mathrm{ch} \star \star$, ( 1 tr into next tr, 1 ch , miss 1 ch$) 12$ times, rep from ${ }^{\star}$ to end, ending last rep at ${ }^{\star \star}$, ( 1 tr into next tr, 1 ch, miss 1 ch$) 9$ times, ss to 3 rd of 4 ch at beg of round.
Fasten off.
Completed motif is a square. In each corner there is a 3-ch sp between groups of 6 tr . Along sides, between these 6 -tr groups there are thirteen 1 -ch spaces, each separated by 1 tr .

## MOTIF C (make 18)

Using 1.50 mm (US 7 steel) hook make 12 ch and join with a ss to form a ring.
Round 1: 1 ch (does NOT count as st), 1 dc into ring, $\star 7 \mathrm{ch}, 1$ dc into ring, $4 \mathrm{ch}, 1 \mathrm{ttr}$ into ring, $4 \mathrm{ch}, 1 \mathrm{dc}$ into ring, rep from * 5 times more, replacing dc at end of last rep with ss to first dc.

## Fasten off.

Round 2: Attach yarn to top of one ttr of previous round, 1 ch (does NOT count as st), 1 dc into ttr where yarn was attached, $\star 13$ $\mathrm{ch}, 1 \mathrm{dc}$ into top of next ttr, rep from ${ }^{\star}$ to end, replacing dc at end of round with ss to first dc. 6 ch sps.
Round 3: 1 ch (does NOT count as st), 1 dc into st at base of 1 ch , miss $1 \mathrm{ch}, \star 1 \mathrm{dc}$ into each of next $5 \mathrm{ch}, 3 \mathrm{dc}$ into next ch, 1 dc into each of next $5 \mathrm{ch} \star \star$, dc3tog over next ( $1 \mathrm{ch}, 1 \mathrm{dc}$ and 1 ch ), rep from ${ }^{\star}$ to end, ending last rep at ${ }^{\star \star}$, miss 1 ch , ss to first dc.
Round 4: 1 ch (does NOT count as st), 1 dc into st at base of 1 ch, miss $1 \mathrm{dc}, \star 1 \mathrm{dc}$ into each of next $5 \mathrm{dc}, 3 \mathrm{dc}$ into next $\mathrm{dc}, 1 \mathrm{dc}$ into each of next $5 \mathrm{dc} \mathrm{c}^{\star}$, dc3tog over next 3 sts, rep from ${ }^{\star}$ to end, ending last rep at ${ }^{\star \star}$, miss 1 dc , ss to first dc .
Round 5: As round 4.
Round 6: 1 ch (does NOT count as st), 1 dc into st at base of 1 ch , $\star 7 \mathrm{ch}$, miss $6 \mathrm{dc},(1 \mathrm{ttr}, 5 \mathrm{ch}, 1 \mathrm{ttr}, 5 \mathrm{ch}, 1 \mathrm{ttr}, 5 \mathrm{ch}, 1 \mathrm{ttr}, 5 \mathrm{ch}$ and 1 ttr) into next dc, 7 ch , miss $6 \mathrm{dc}, 1 \mathrm{dc}$ into next dc3tog, rep from * to end, replacing $d c$ at end of last rep with ss to first dc.
Fasten off.
At tips of 6-pointed star shape, there are four 5-ch sps. Attach yarn to 2 nd ch sp of one set of four $5-\mathrm{ch}$ sps and cont as folls:
Round 7:1 ch (does NOT count as st), 3 dc into ch sp where yarn was attached, $\star 3 \mathrm{ch}, 3 \mathrm{dc}$ into next ch sp, 13 ch , miss $4 \mathrm{ch} \operatorname{sps}{ }^{\star \star}, 3 \mathrm{dc}$ into next ch sp, rep from $\star$ to end, ending last rep at $\star \star$, ss to first dc.
Round 8: 3 ch (counts as 1 tr ), miss st at base of $3 \mathrm{ch}, 1$ tr into each of next $2 \mathrm{dc}, \star 5 \mathrm{tr}$ into next ch sp, 1 tr into each of next $3 \mathrm{dc}, 13$ tr into next ch sp ${ }^{\star \star}, 1$ tr into each of next 3 dc , rep from $\star$ to end, ending last rep at $\star \star$, ss to top of 3 ch at beg of round.
Fasten off.
Completed motif is a hexagon shape. In each corner there are 5 tr worked into the corner ch sp, and there are a further 19 tr along each side between these corner groups of 5 tr .

## WRAP

Wrap is made up of 9 strips of 5 motifs. At centre of each strip is motif A. Motifs B are joined to opposite sides of this central motif A , and motifs C are joined to sides of motifs B .

## Strips (make 9)

Join motif B to motif C as folls: attach yarn to first ch sp after group of 6 tr along one side of motif B, 1 ch (does NOT count as st), 1 dc into ch sp where yarn was attached, $8 \mathrm{ch}, 1$ dc into centre tr of 5-tr group worked into one corner ch sp of motif C, 10 ch , miss 3 ch sps along side of motif $\mathrm{B}, 1 \mathrm{dc}$ into next ch sp, $10 \mathrm{ch}, 1 \mathrm{dc}$ into
centre $\operatorname{tr}$ of 19 tr worked along side of motif C, 10 ch , miss 3 ch sps along side of B, 1 dc into next ch sp, $10 \mathrm{ch}, 1$ dc into centre tr of 5-tr group worked into next corner ch sp of motif $\mathrm{C}, 8 \mathrm{ch}$, miss 3 ch sps along side of $\mathrm{B}, 1 \mathrm{dc}$ into next ch sp - this is ch sp before next group of 6 tr.
Fasten off.
Join motif A to opposite side of motif B as folls: attach yarn to corner ch sp of motif B, 1 ch (does NOT count as st), 1 dc into ch sp where yarn was attached, $8 \mathrm{ch}, 1 \mathrm{dc}$ into ch sp at tip of one shorter point of motif A, $20 \mathrm{ch}, 1 \mathrm{dc}$ into ch sp at tip of next longer point of motif A and central ch sp along side of motif B, $20 \mathrm{ch}, 1$ dc into ch sp at tip of next shorter point of motif $\mathrm{A}, 8 \mathrm{ch}, 1 \mathrm{dc}$ into next corner ch sp of motif B.
Fasten off.
Attach other motif B to other motif C, then attach 2nd motif B to opposite side of motif A. First strip of 5 motifs completed.
Make a further 8 strips in exactly the same way.

## Join strips

Beg by joining one motif $B$ of one strip to corresponding motif $B$ of next strip as folls: attach yarn to corner ch sp of first motif $\mathrm{B}, 1 \mathrm{ch}$ (does NOT count as st), 1 dc into ch sp where yarn was attached, 16 ch, 1 dc into 3 rd ch sp after corner group of 6 tr of first motif, 16 ch , miss 7 ch sps along side of first motif, 1 dc into next ch sp, $16 \mathrm{ch}, 1$ dc into next corner ch sp of first motif, $16 \mathrm{ch}, 1 \mathrm{dc}$ into corner ch sp of 2 nd motif B (of next strip), $8 \mathrm{ch}, 1 \mathrm{dc}$ into corresponding ch sp along side of first motif, $8 \mathrm{ch}, 1 \mathrm{dc}$ into 3 rd ch sp after corner group of 6 tr of 2 nd motif, $8 \mathrm{ch}, 1 \mathrm{dc}$ into corresponding ch sp along side of first motif, 8 ch , miss 7 ch sps along side of 2 nd motif, 1 dc into next ch sp, $8 \mathrm{ch}, 1 \mathrm{dc}$ into corresponding ch sp along side of first motif, $8 \mathrm{ch}, 1 \mathrm{dc}$ into next corner ch sp of 2 nd motif, 16 ch , ss to dc worked into corner ch sp of first motif where yarn was rejoined. Fasten off.
Join strips where other pair of motifs B meet in same way.
Now join central motifs A as folls: attach yarn to free ch sp at tip of one longer point of first motif A, 1 ch (does NOT count as st), 1 dc into ch sp where yarn was attached, $20 \mathrm{ch}, 1 \mathrm{dc}$ into ch sp at tip of next shorter point of first motif (same ch sp as used to join motifs to form strip),
$8 \mathrm{ch}, 1 \mathrm{dc}$ into ch sp joining motifs $\mathrm{B}, 8 \mathrm{ch}, 1 \mathrm{dc}$ into ch sp at tip of corresponding shorter point of 2 nd motif (same ch sp as used to join motifs to form strip), $20 \mathrm{ch}, 1 \mathrm{dc}$ into free ch sp at tip of longer point of 2 nd motif and into dc where yarn was attached, $20 \mathrm{ch}, 1$ dc into ch sp at tip of next shorter point of 2nd motif (same ch sp as used to join motifs to form strip), $8 \mathrm{ch}, 1 \mathrm{dc}$ into ch sp joining motifs $\mathrm{B}, 8 \mathrm{ch}, 1 \mathrm{dc}$ into ch sp at tip of corresponding shorter point of first motif (same ch sp as used to join motifs to form strip), 20 ch , ss to dc into ch sp where yarn was rejoined.
Fasten off.

Now join side motifs C as folls: attach yarn to centre $\operatorname{tr}$ of $5-\mathrm{tr}$ group at tip of first motif $C$ where it meets motif $C$ of next strip, 1 ch (does NOT count as st), 1 dc into centre tr of this 5-tr group and central $\operatorname{tr}$ of 5-tr group of 2nd motif, work towards joined motifs B work 1 ss into each $\operatorname{tr}$ along side of one motif C until ss has been worked into central tr of 19-tr between corner 5 -tr groups, 8 ch , 1 dc into ch sp joining motifs $\mathrm{B}, 8 \mathrm{ch}, 1$ ss into central tr of $19-\mathrm{tr}$ between corner 5-tr groups of other motif C.
Fasten off.
Join strips where other pair of motifs C meet in same way. Cont in this way until all motif strips have been joined.

## Edging

Now work edging around entire outer edge of joined motif strips as folls: with RS facing, attach yarn to ch sp at tip of free longer point of central motif A at one end of joined strips, 1 ch (does NOT count as st), 1 dc into ch sp where yarn was attached, $\star 17 \mathrm{ch}, 1 \mathrm{dtr}$ into ch sp at tip of next shorter point (already used to join motifs A and B$), 4 \mathrm{ch}$,
1 dtr into corner ch sp of motif B (already used to join motifs A and $B),(1 \mathrm{ch}$, miss 1 st along side of motif $\mathrm{B}, 1 \mathrm{dtr}$ into next st) 20 times - last dtr will have been worked into corner $\mathrm{ch} \mathrm{sp}, 20 \mathrm{ch}, 1 \mathrm{dc}$ into central tr of $5-\mathrm{tr}$ group at tip of next motif C, 29 ch , miss next 23 tr of motif C and work 1 ss into next tr (this should be central tr of next 5-tr corner group), fasten off and break yarn, (miss next 23 tr along side of same motif, attach yarn with a ss to next tr - this is central tr of corner $5-\mathrm{tr}$ group, $20 \mathrm{ch}, 1 \mathrm{ss}$ into central tr of $5-\mathrm{tr}$ group at corner of next motif along side, fasten off and break yarn) 8 times, miss next 23 tr along side of same motif (last motif of joined strips), attach yarn with a ss to next tr - this is central tr of corner 5-tr group, 29 ch , miss next 23 tr of same (corner) motif, 1 dc into next tr - this is central tr of corner $5-\mathrm{tr}$ group, $20 \mathrm{ch}, 1 \mathrm{dtr}$ into corner ch sp of next motif B, ( 1 ch , miss 1 st along side of motif B, 1 dtr into next st) 20 times - last dtr will have been worked into corner ch sp used to join motifs A and B, $4 \mathrm{ch}, 1 \mathrm{dtr}$ into ch sp at tip of shorter point of next motif A (already used to join motifs A and B ), $17 \mathrm{ch}, 1 \mathrm{dc}$ into tip of free longer point of central motif A at other end of joined strips, rep from $\star$ once more, replacing dc at end of rep with ss to dc at beg of round.
Next round: 3 ch (counts as 1 tr ), miss st at base of $3 \mathrm{ch}, 1 \mathrm{tr}$ into each st to end, working 3 ch at each corner point and ending with ss to top of 3 ch at beg of round. (Note: If preferred, work tr into ch sps, rather than actual ch sts but work same number of tr into ch sps at there are ch.)
Fasten off.

## MAKING UP

Press as described on the information page.

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